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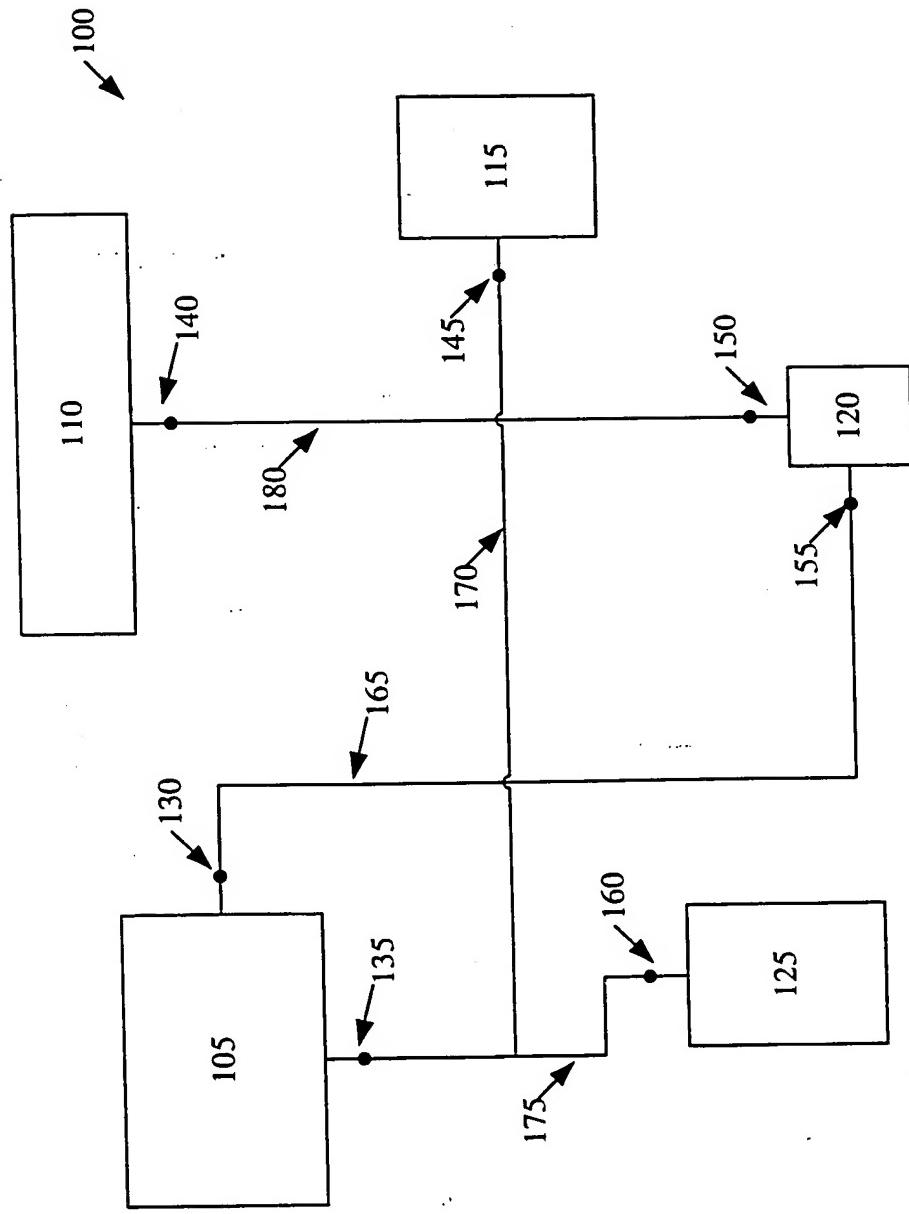


Figure 1

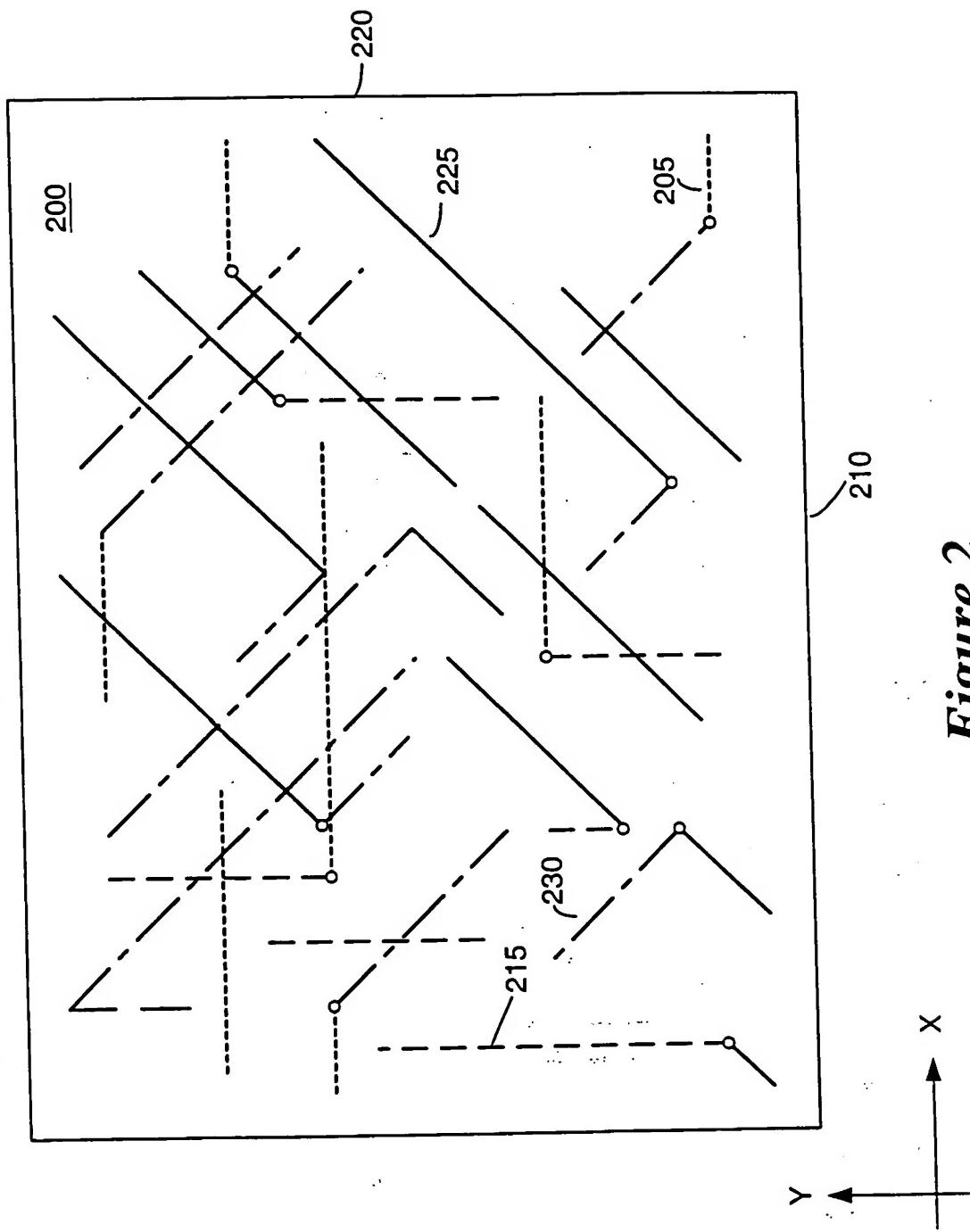
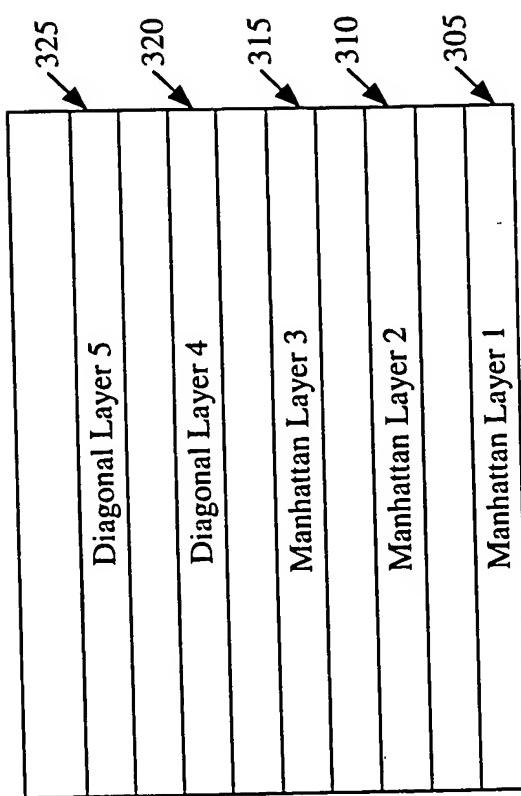


Figure 2

Figure 3



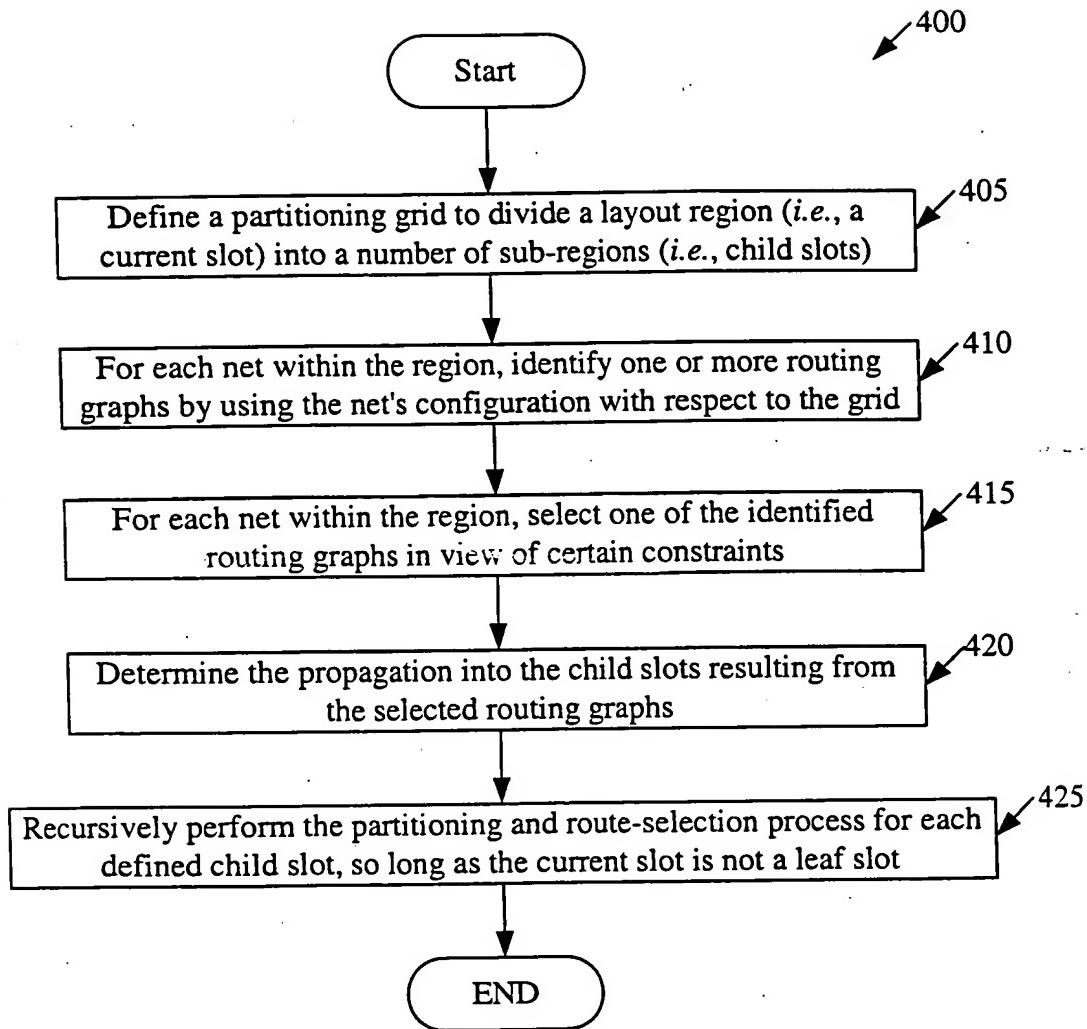


Figure 4

Figure 5

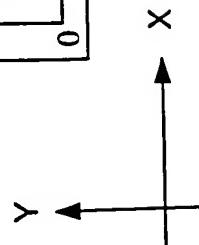
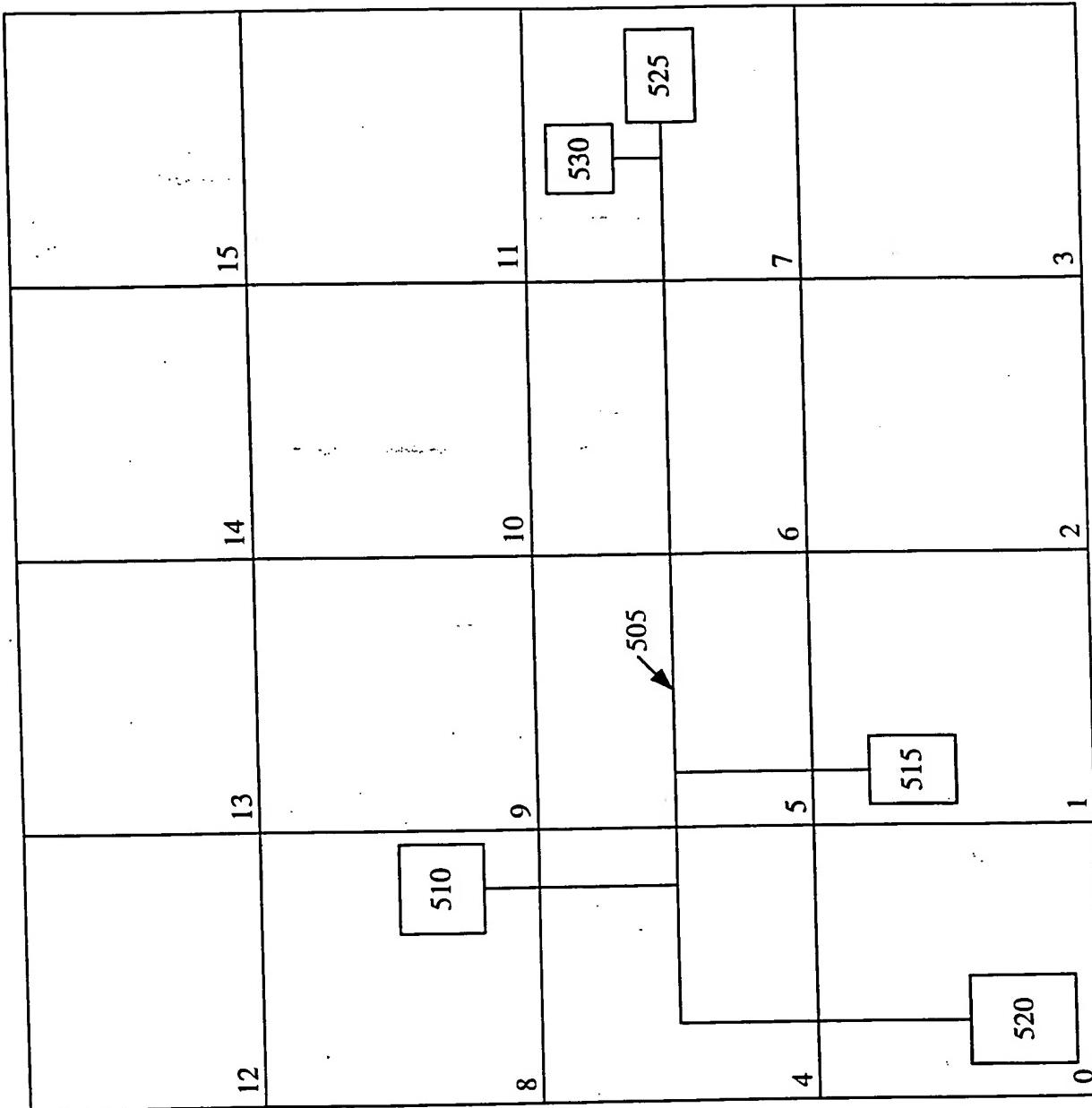


Figure 5

காலை பூப்பு காலை விளைவு காலை விளைவு

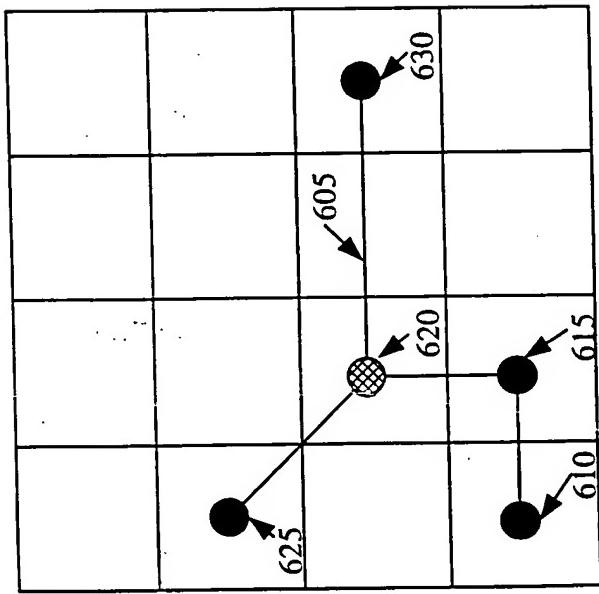


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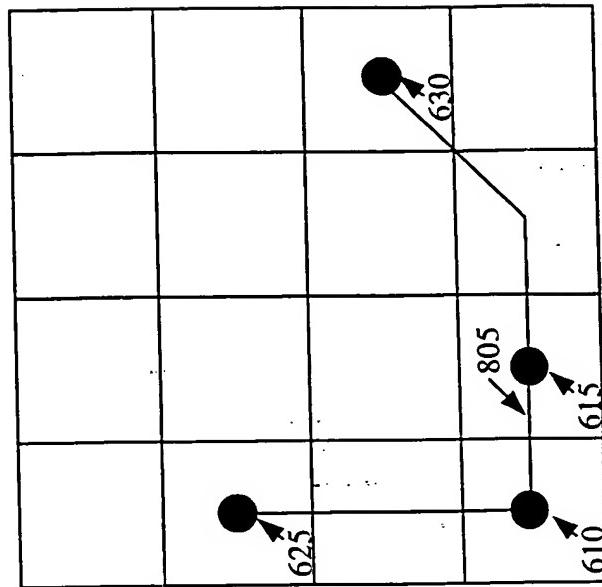


Figure 7

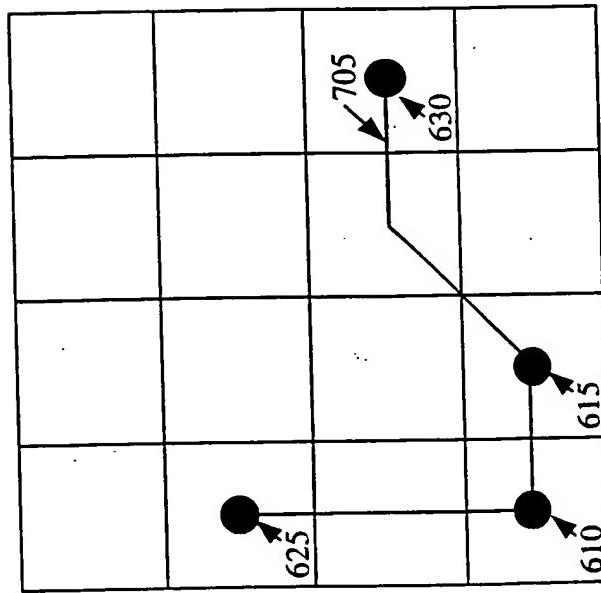


Figure 8

குடும்ப விவரங்கள் = குடும்ப தொகை மற்றும் குடும்ப விவரங்கள்

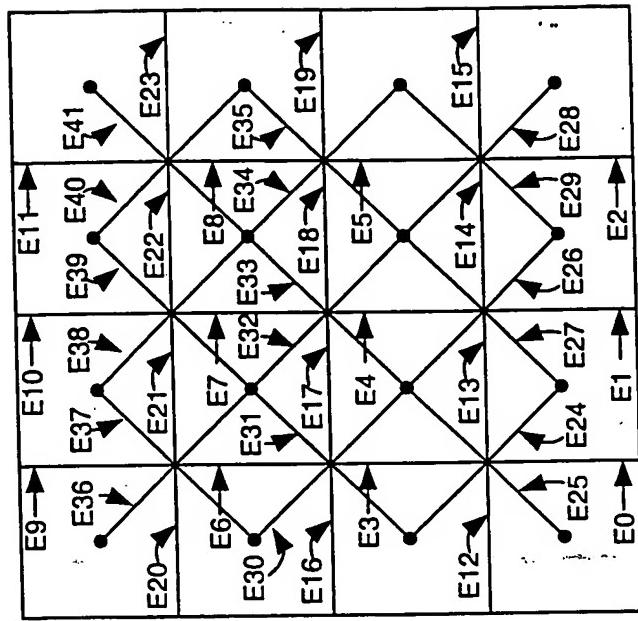


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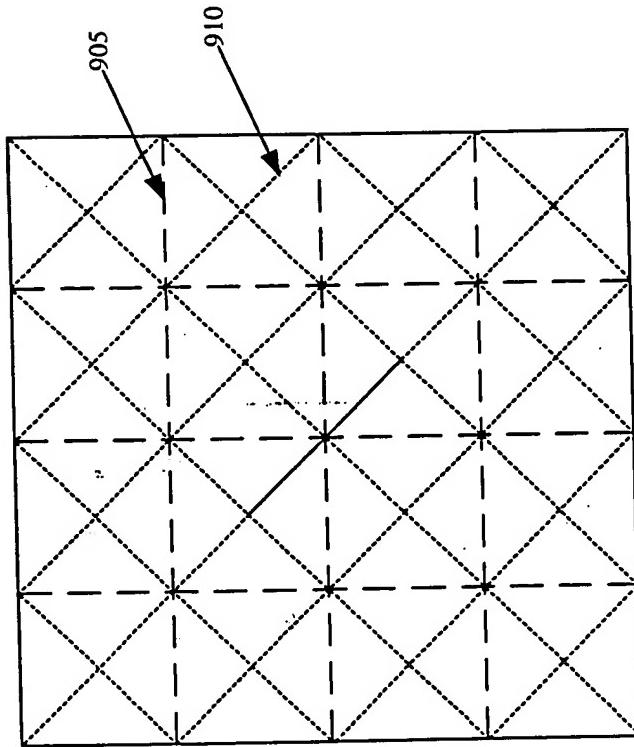


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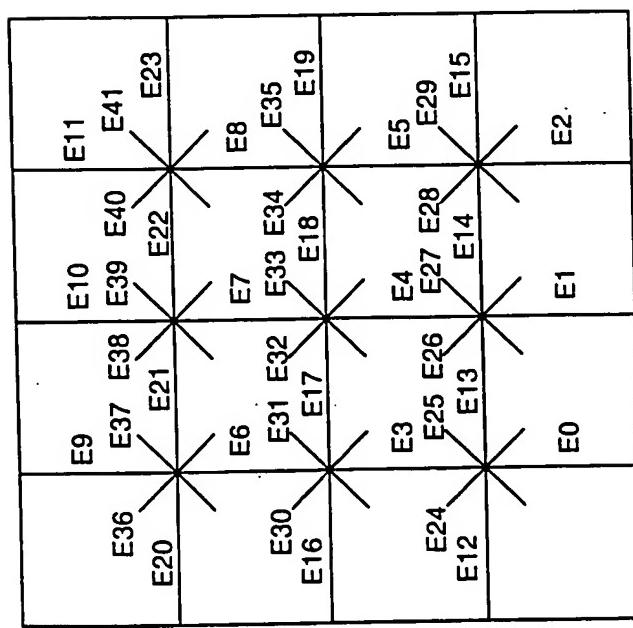


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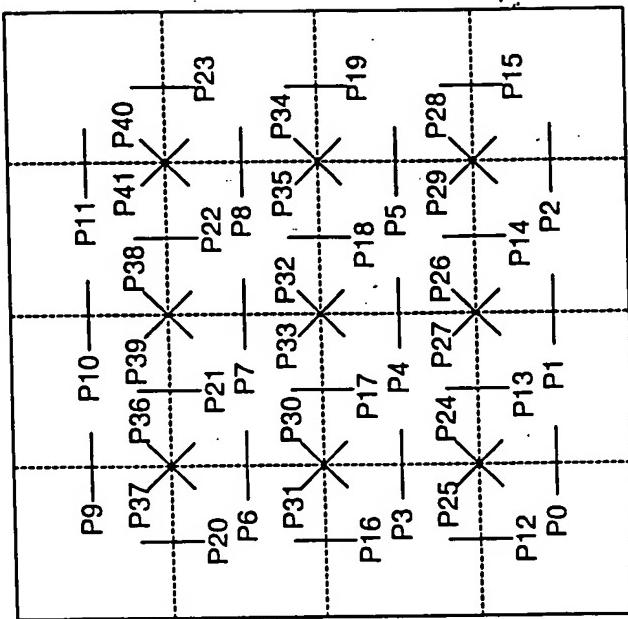


Figure 12

Figure 13

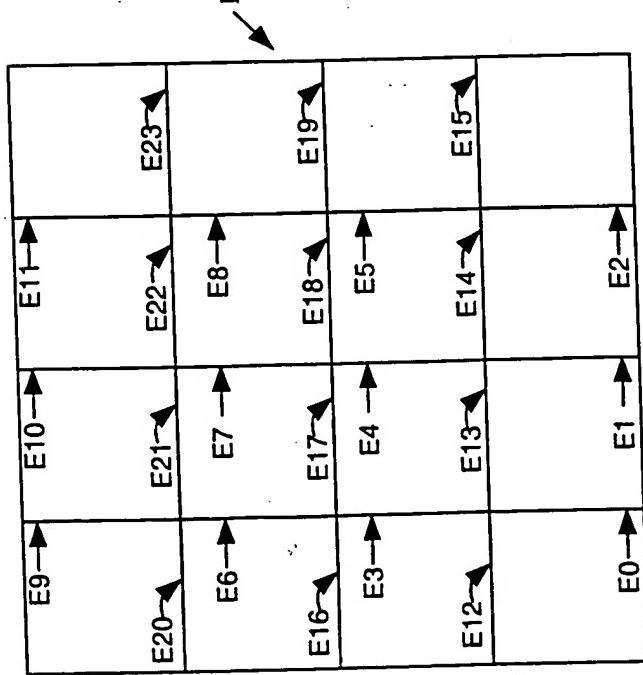
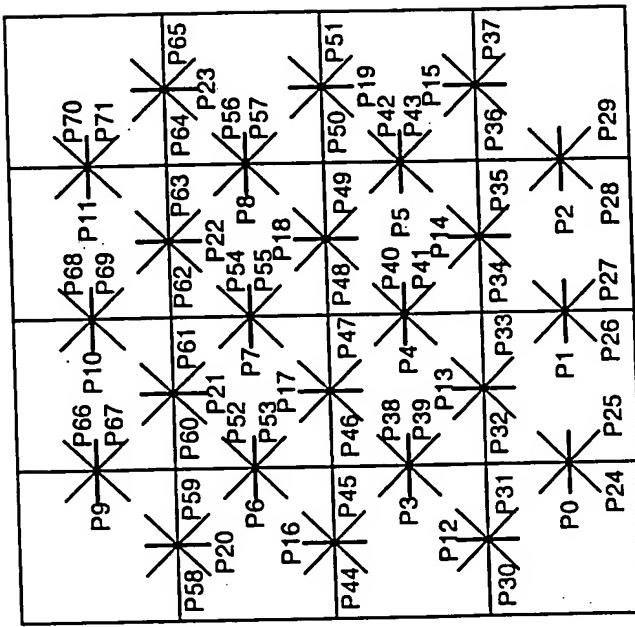


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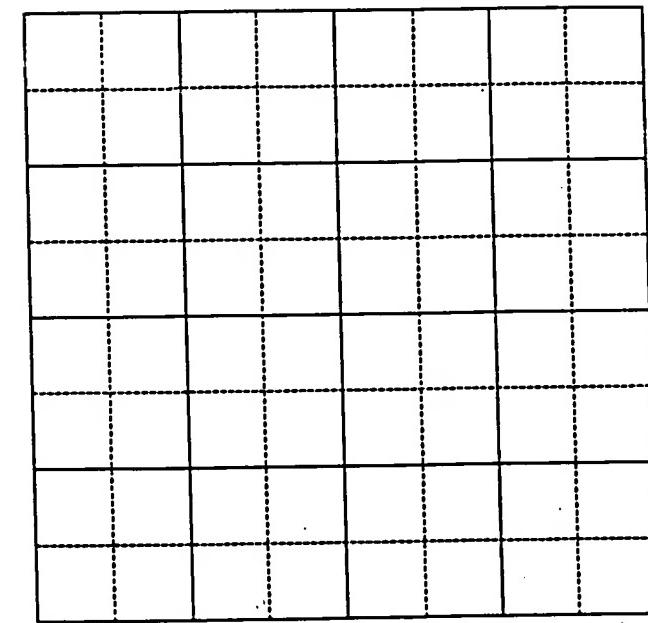


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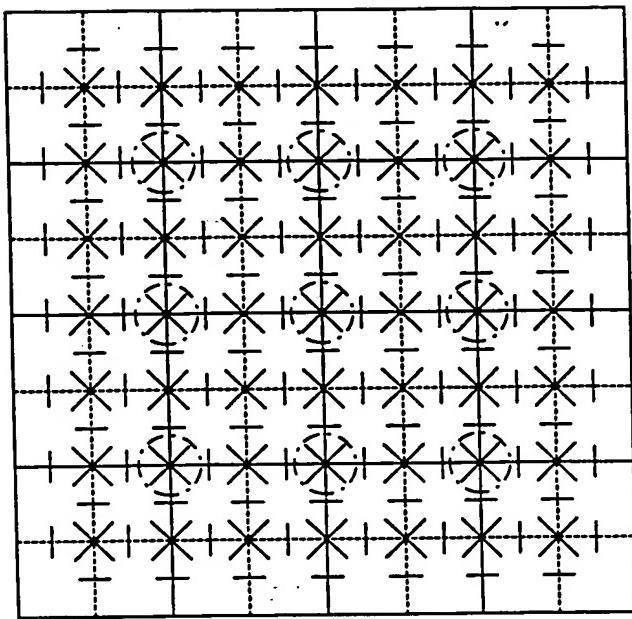


Figure 17

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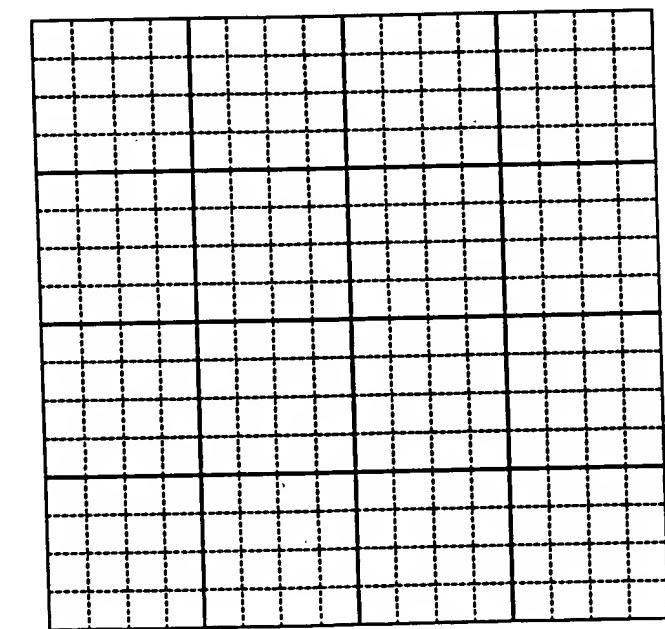


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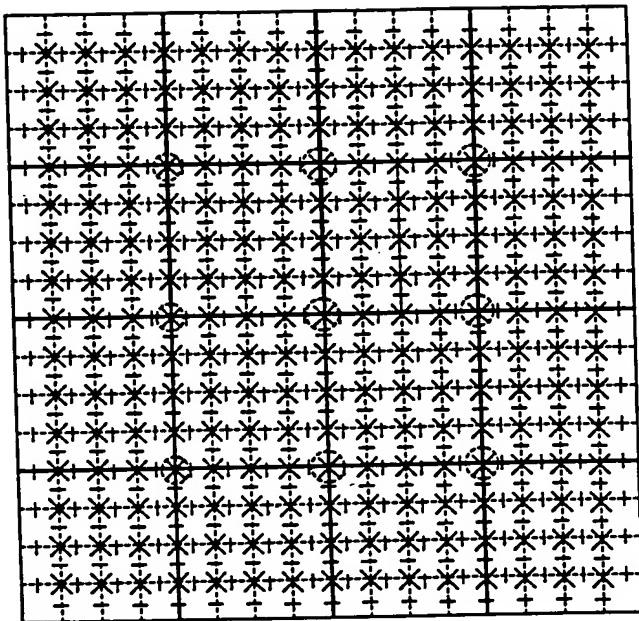


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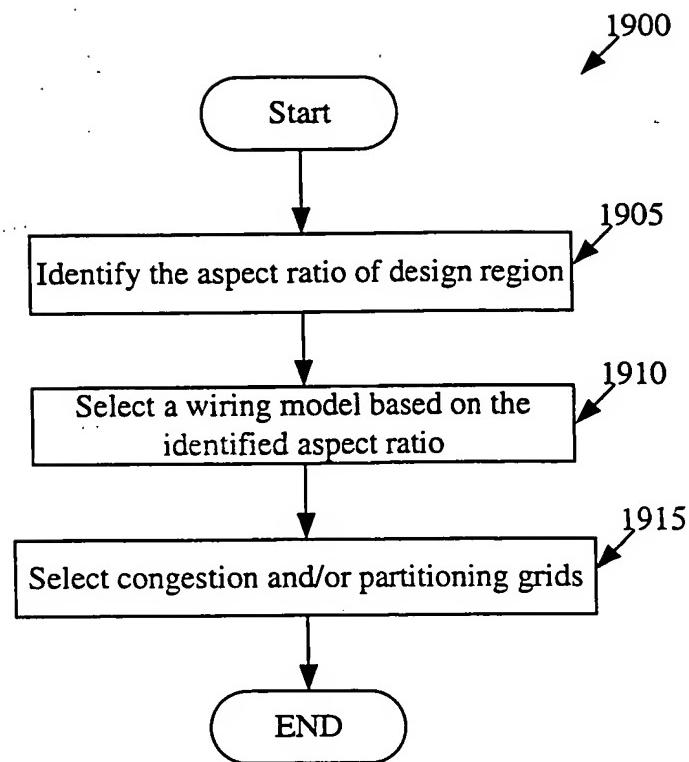


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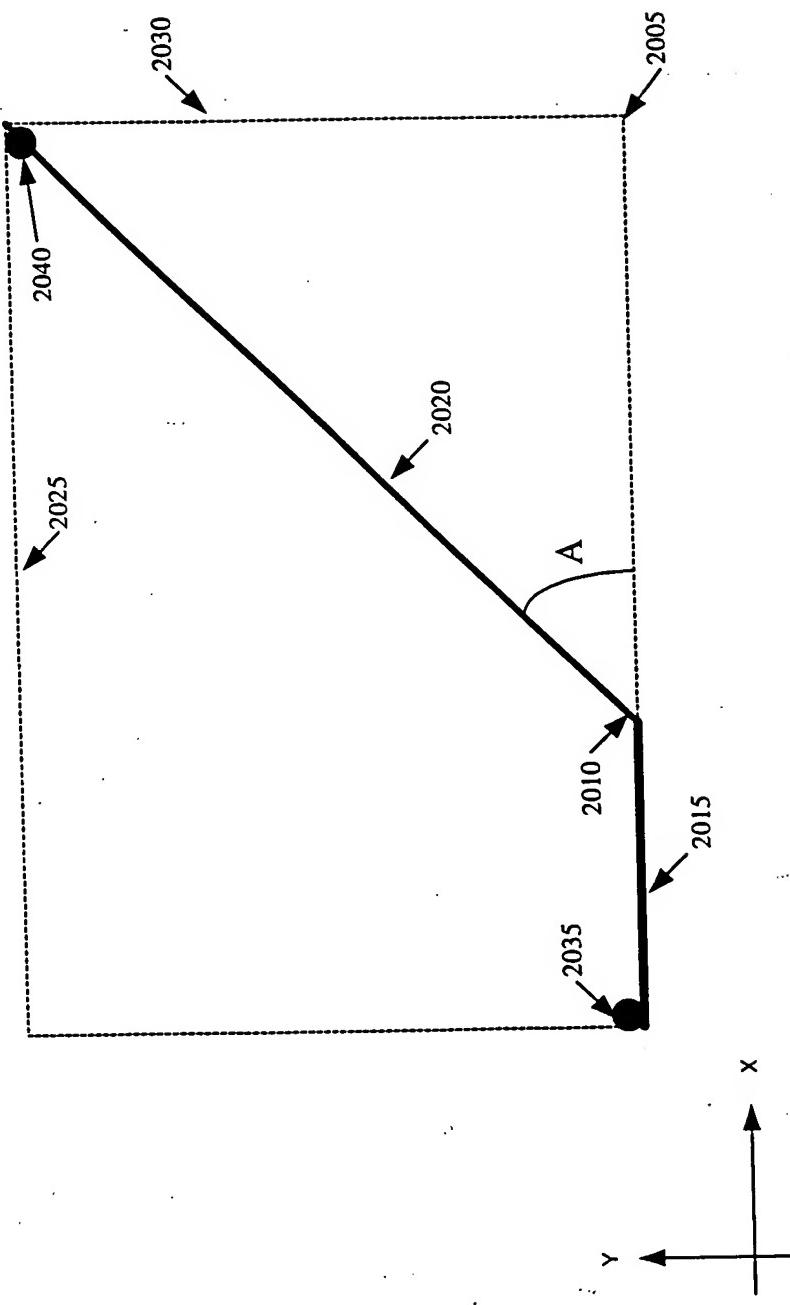


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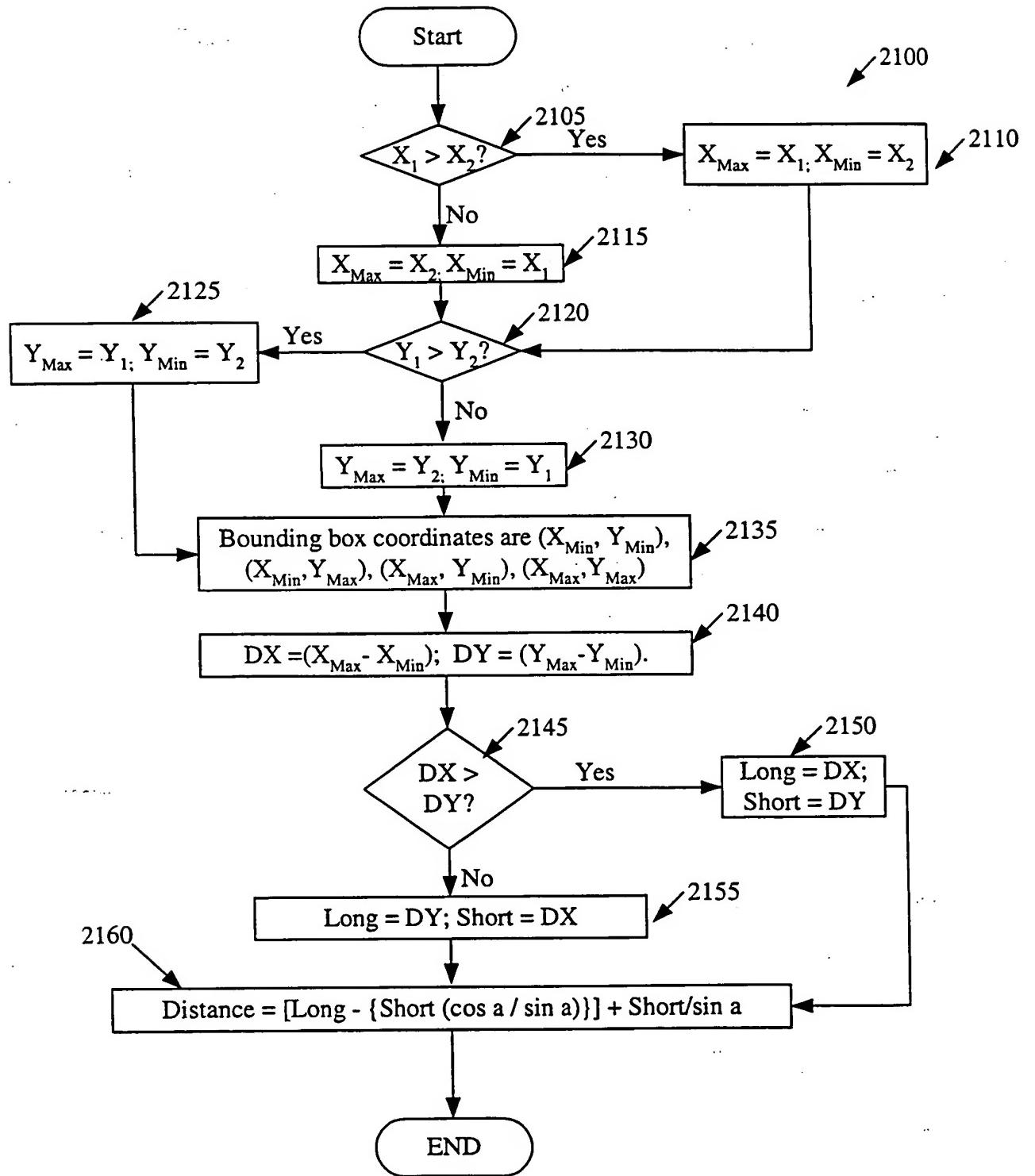


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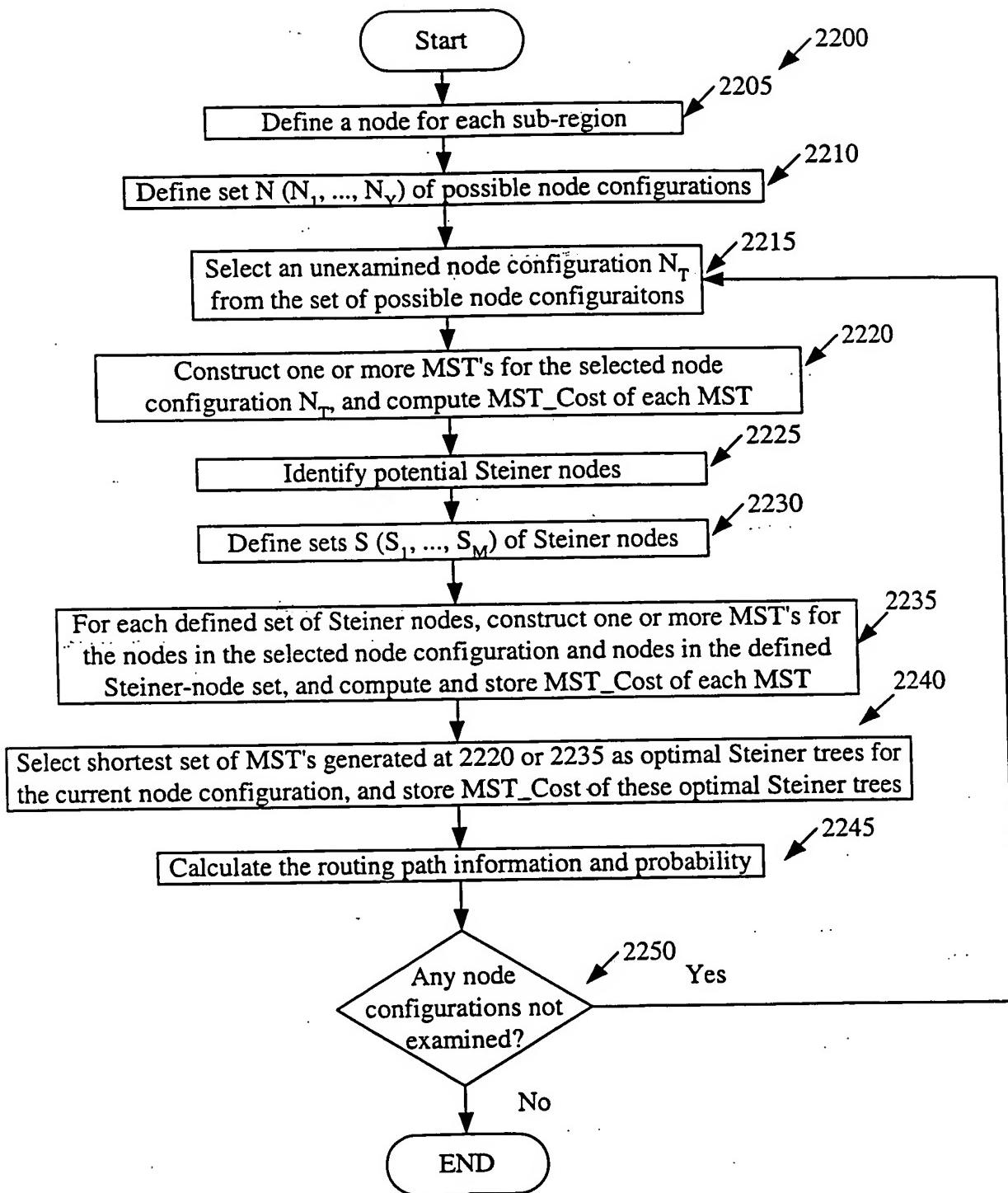
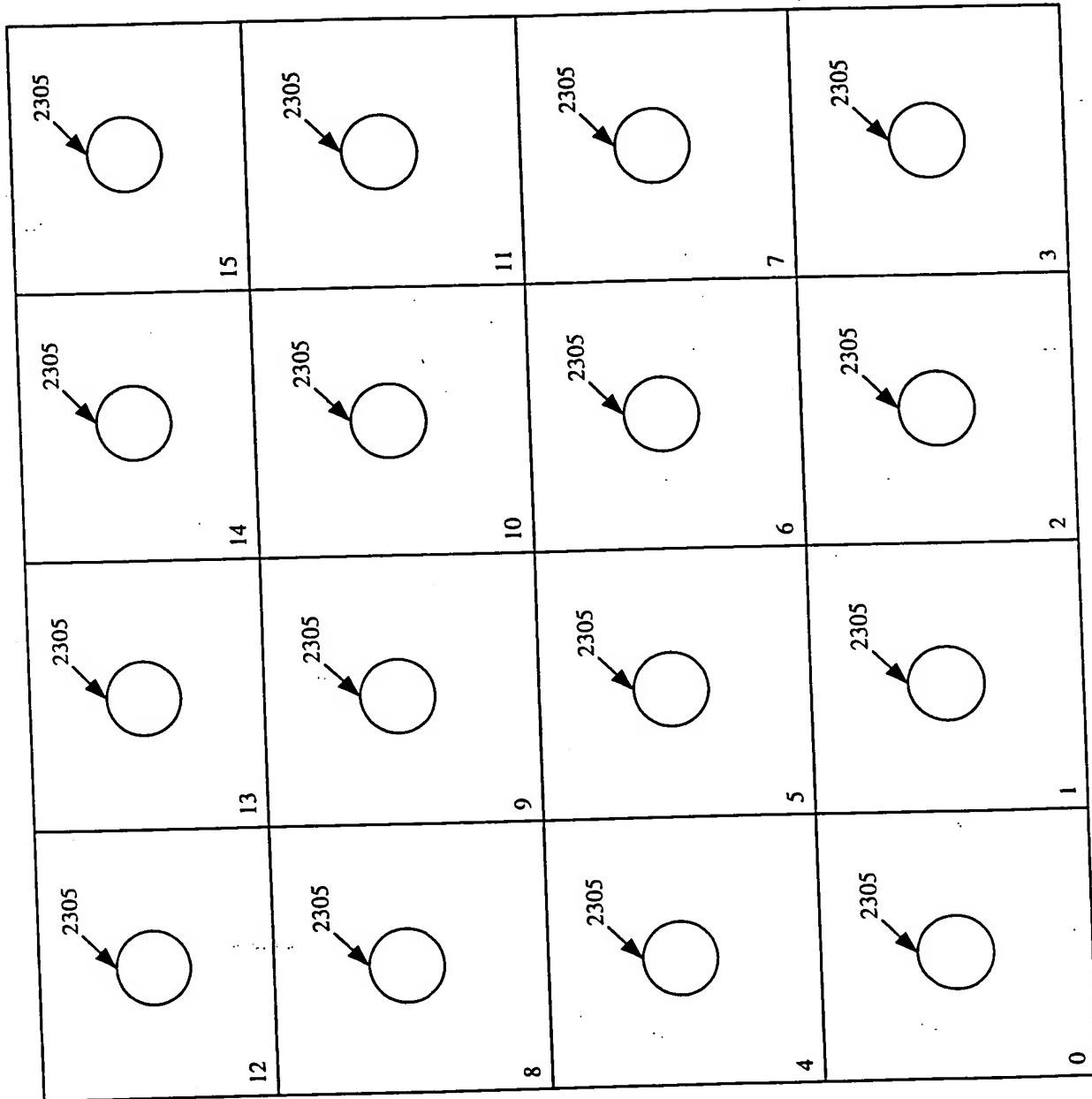


Figure 22

Figure 23



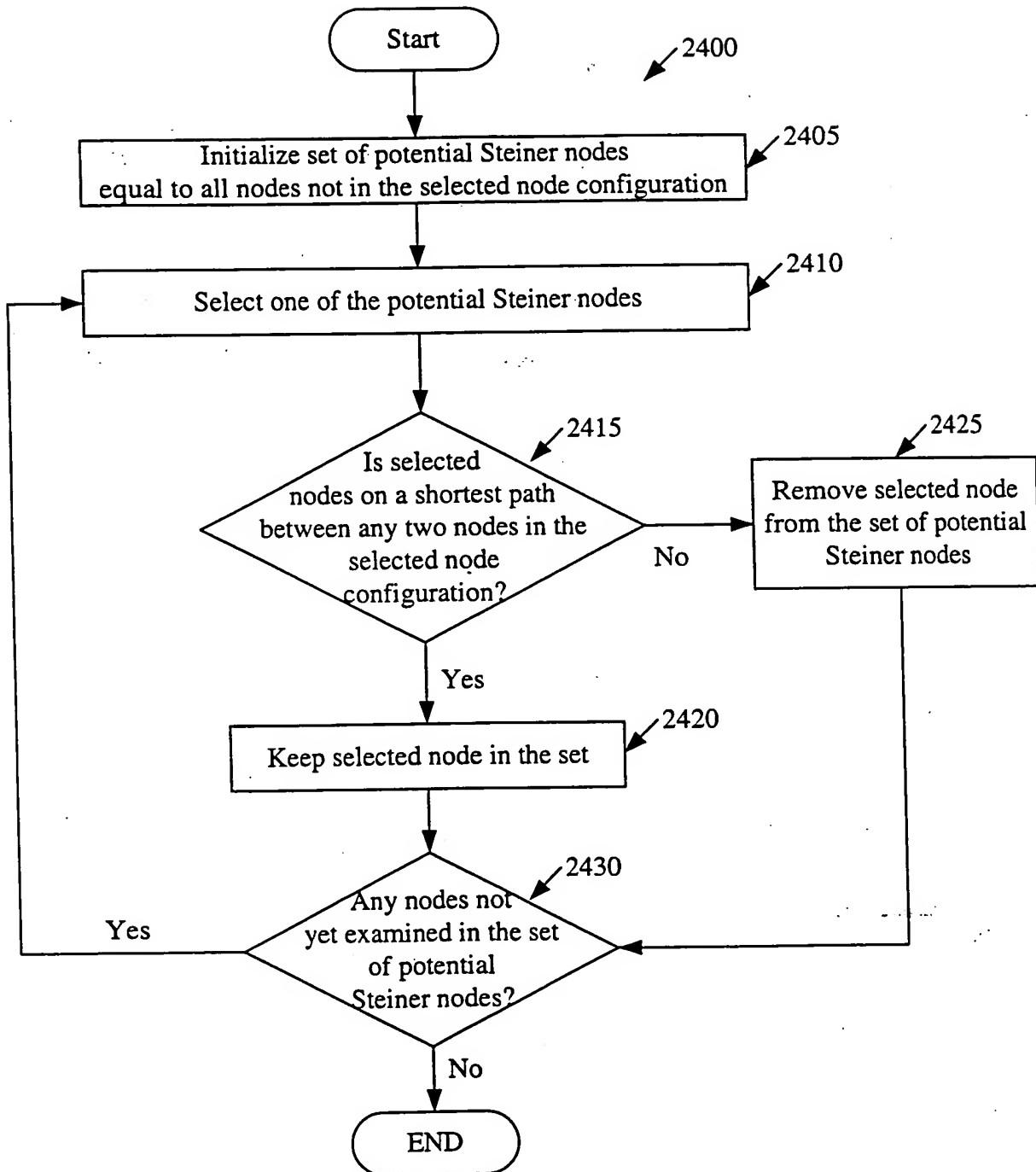


Figure 24

2500
2505
2510
2515
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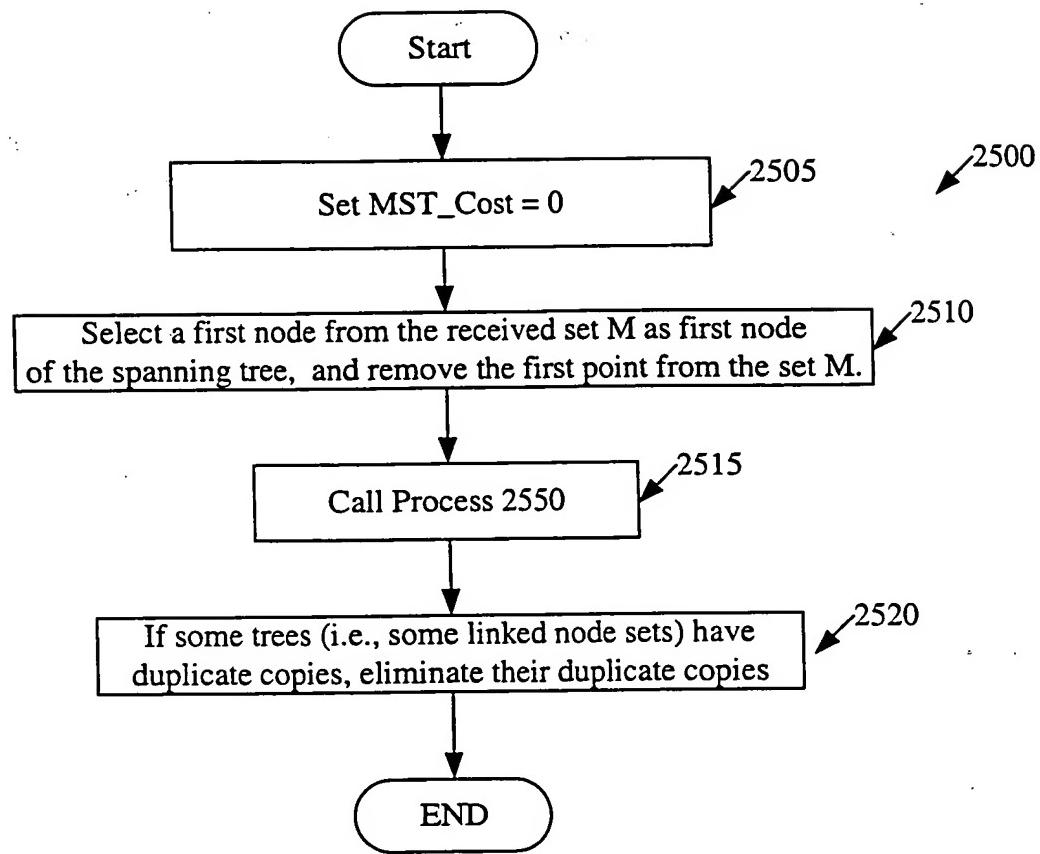


Figure 25A

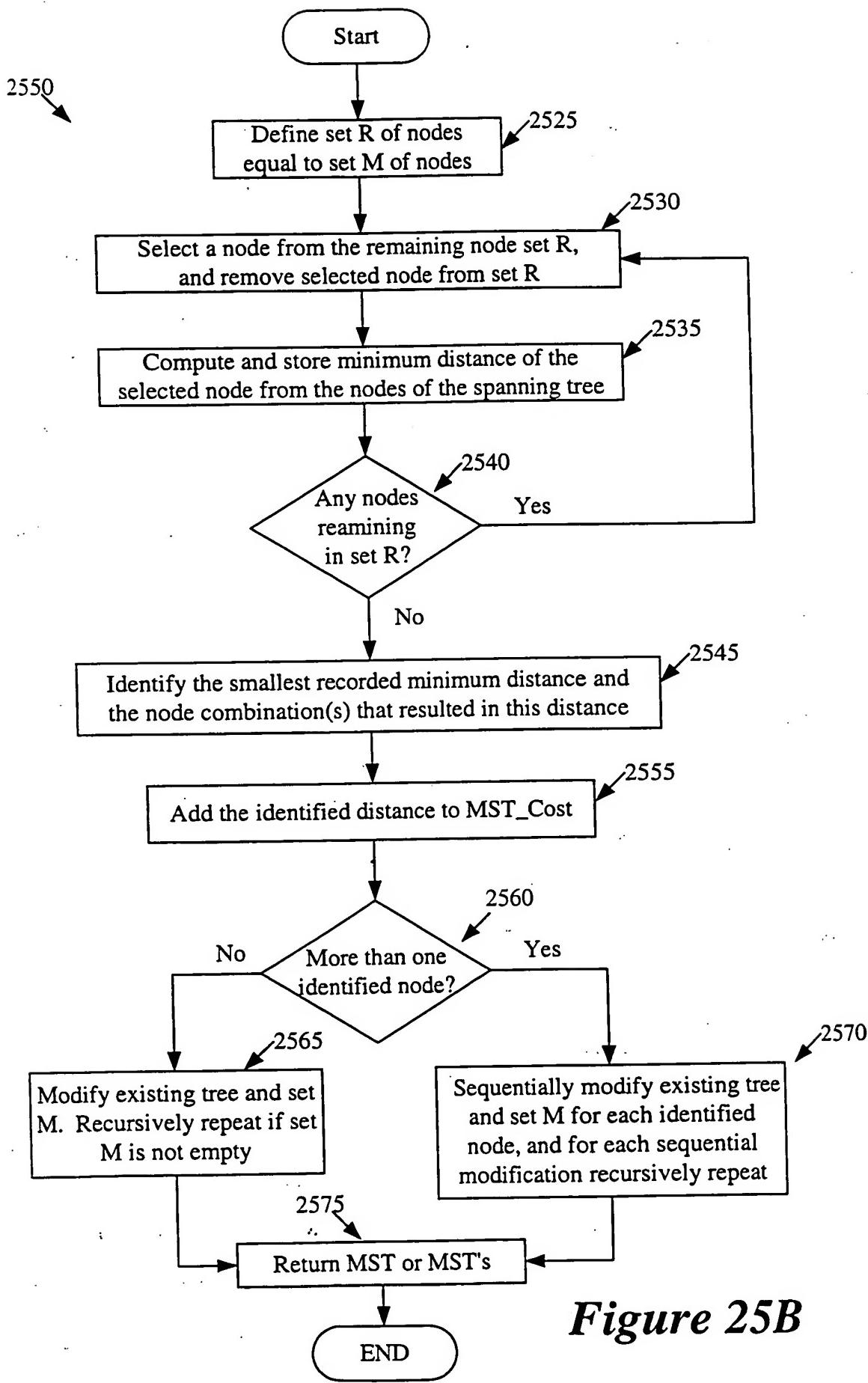


Figure 25B

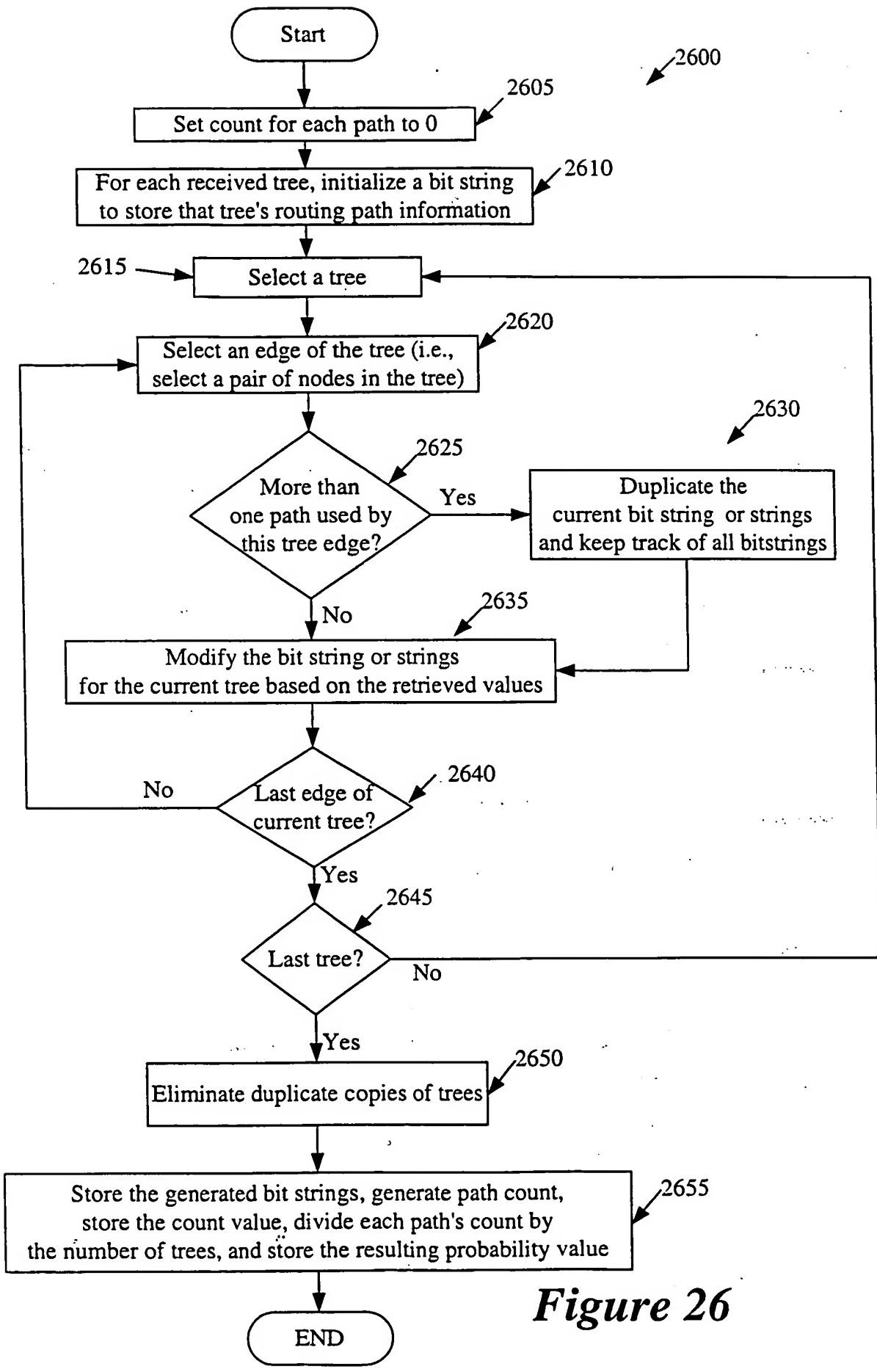


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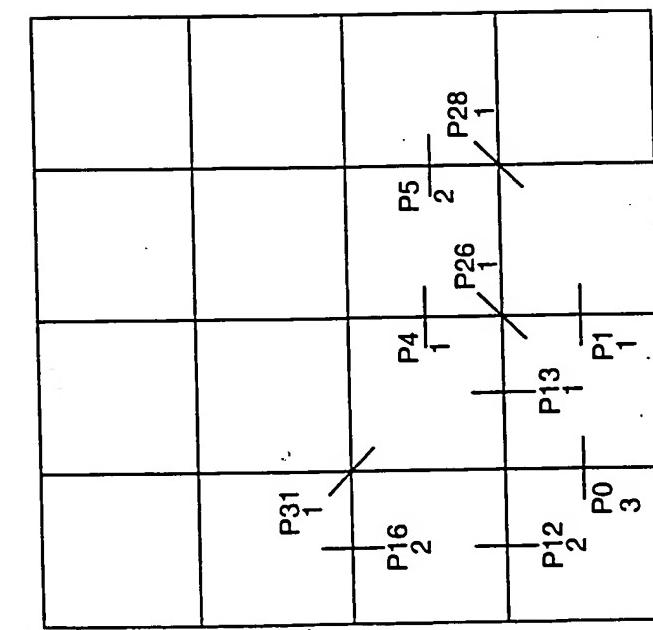


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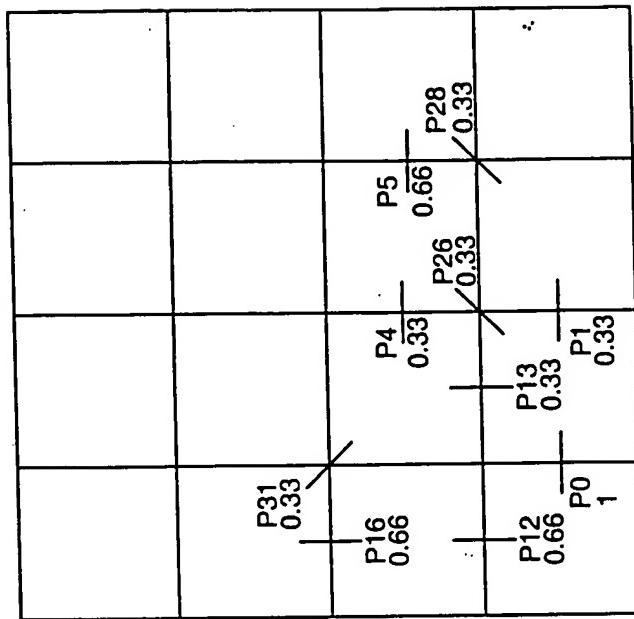


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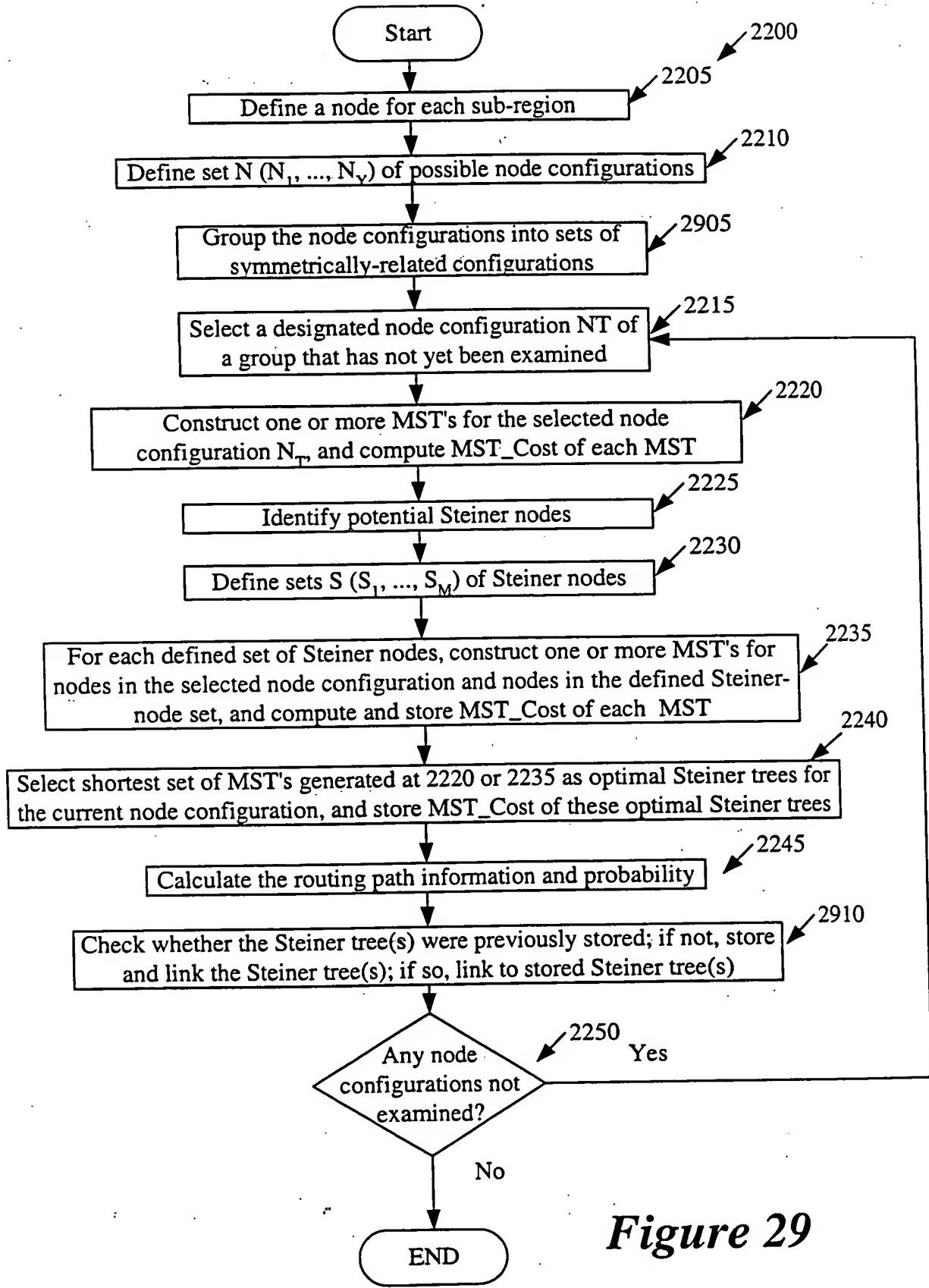
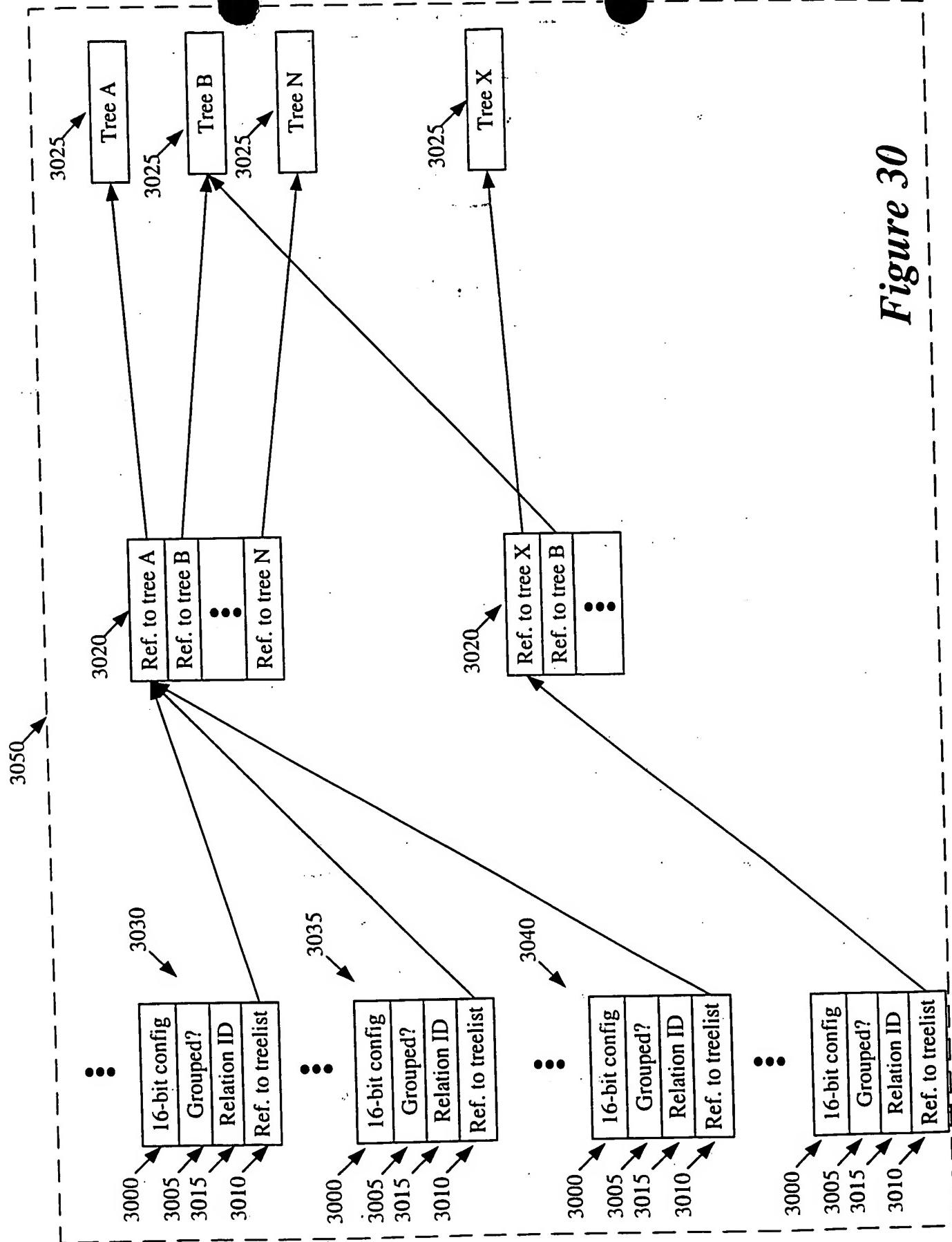
*Figure 29*

Figure 30



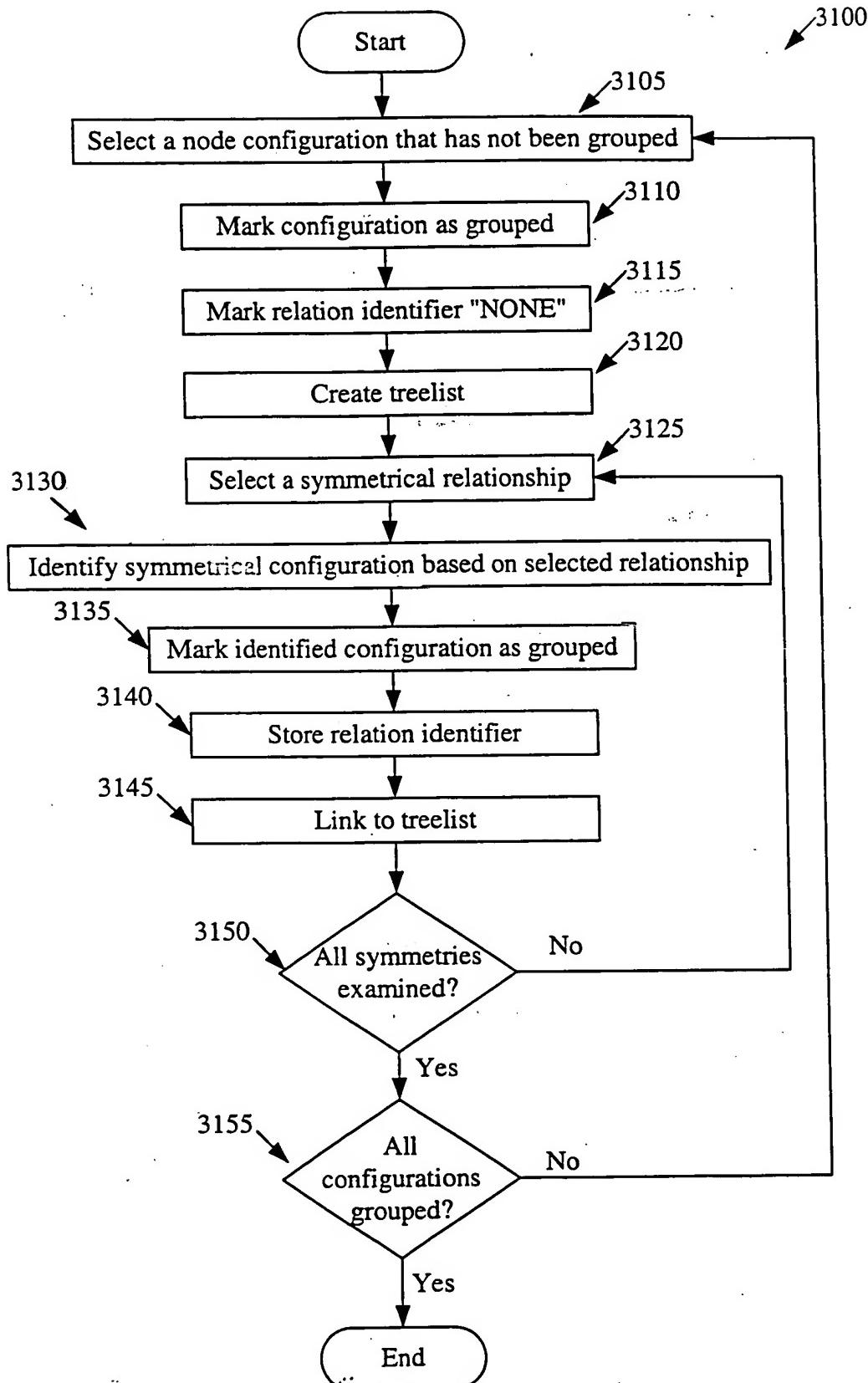
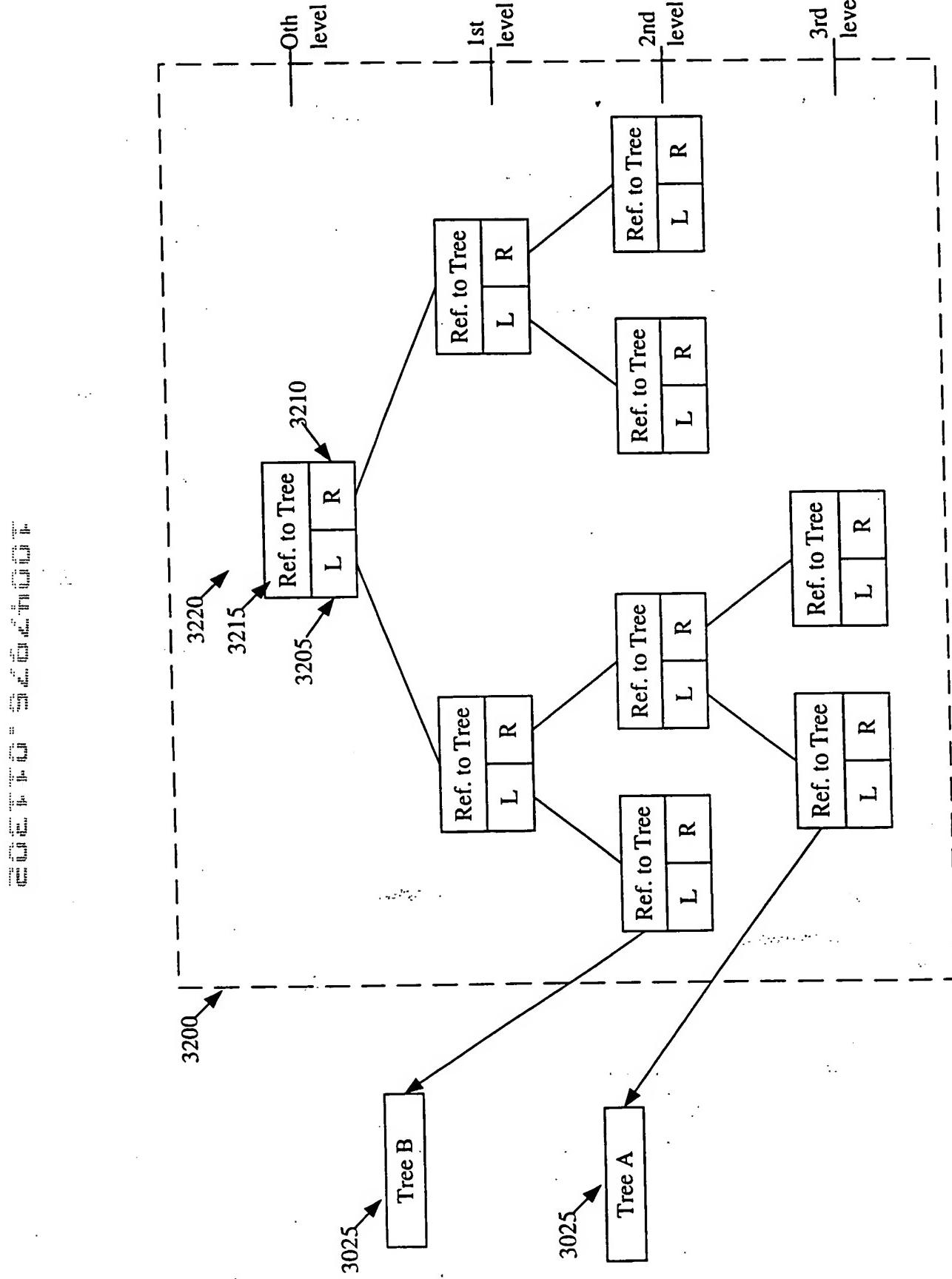


Figure 31

Figure 32



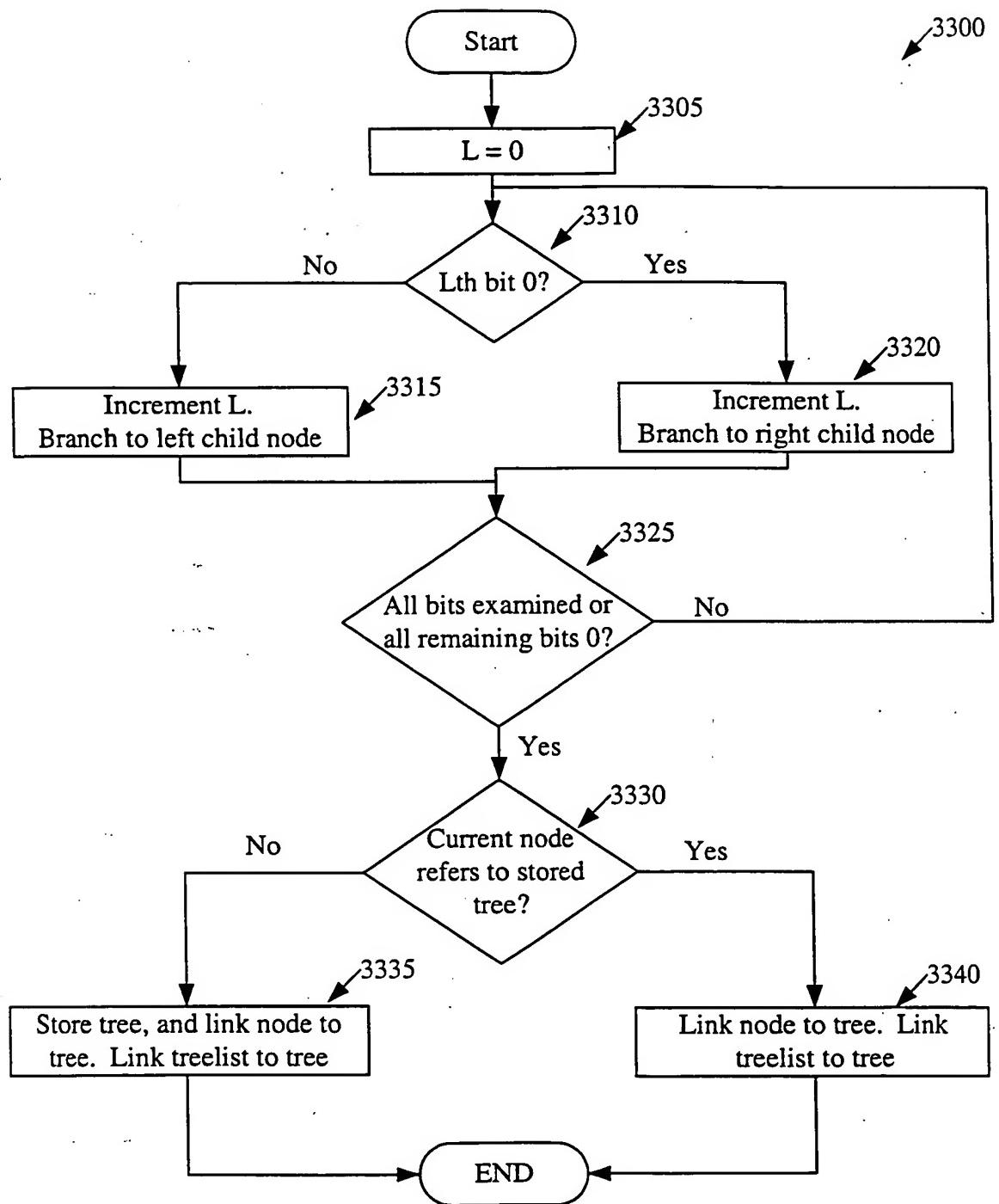


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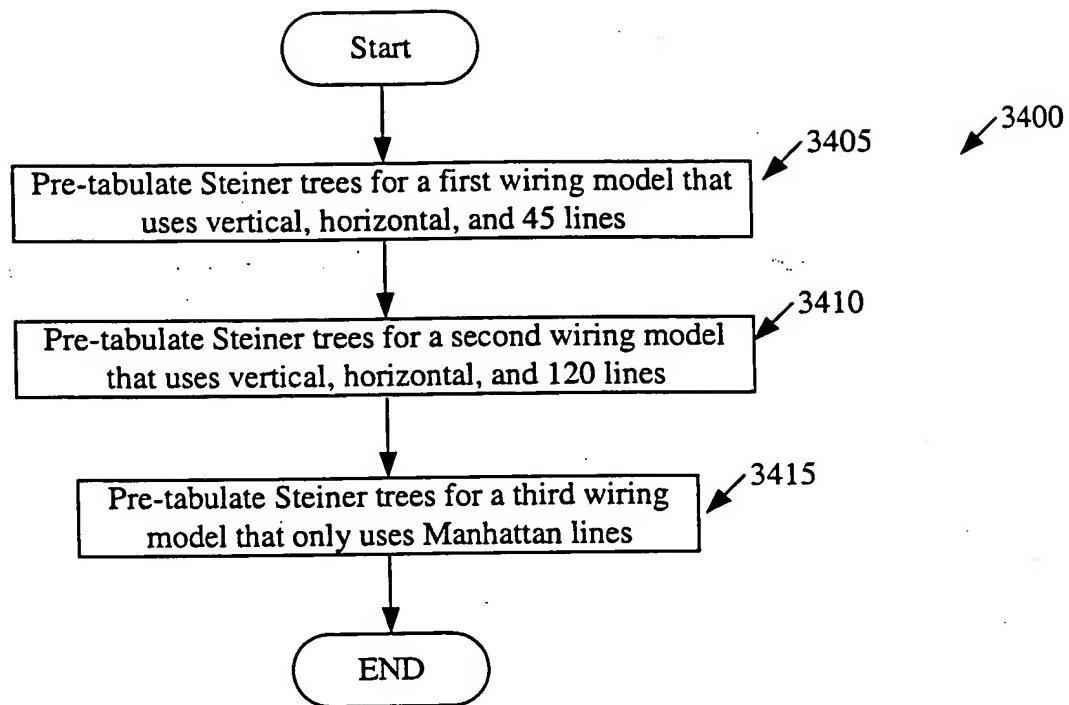


Figure 34

Figure 35B

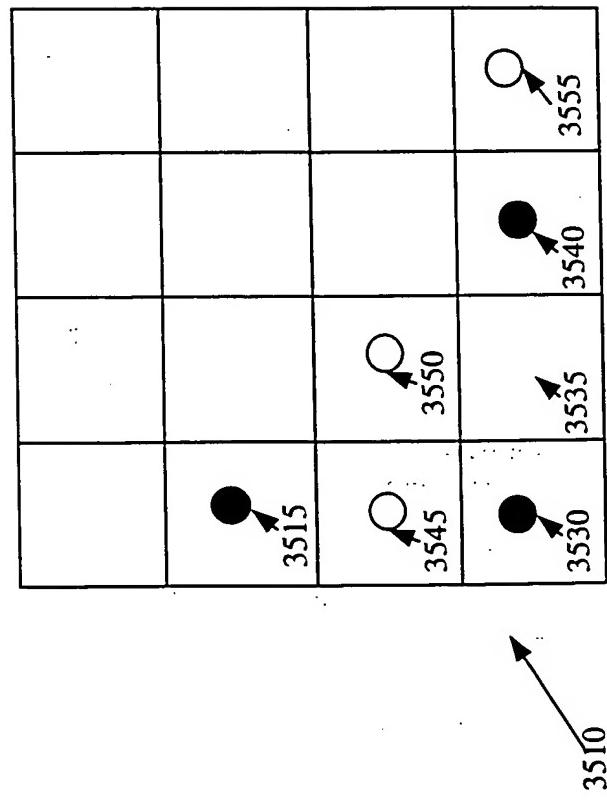
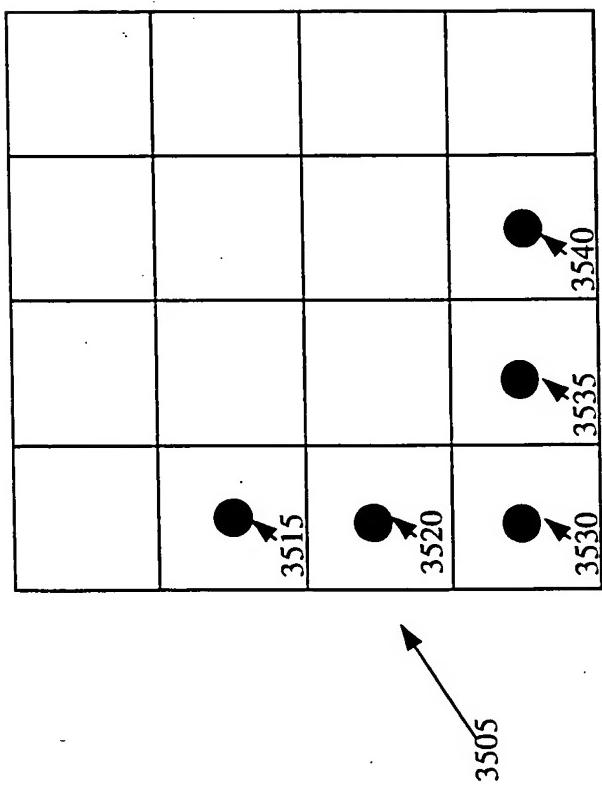


Figure 35A



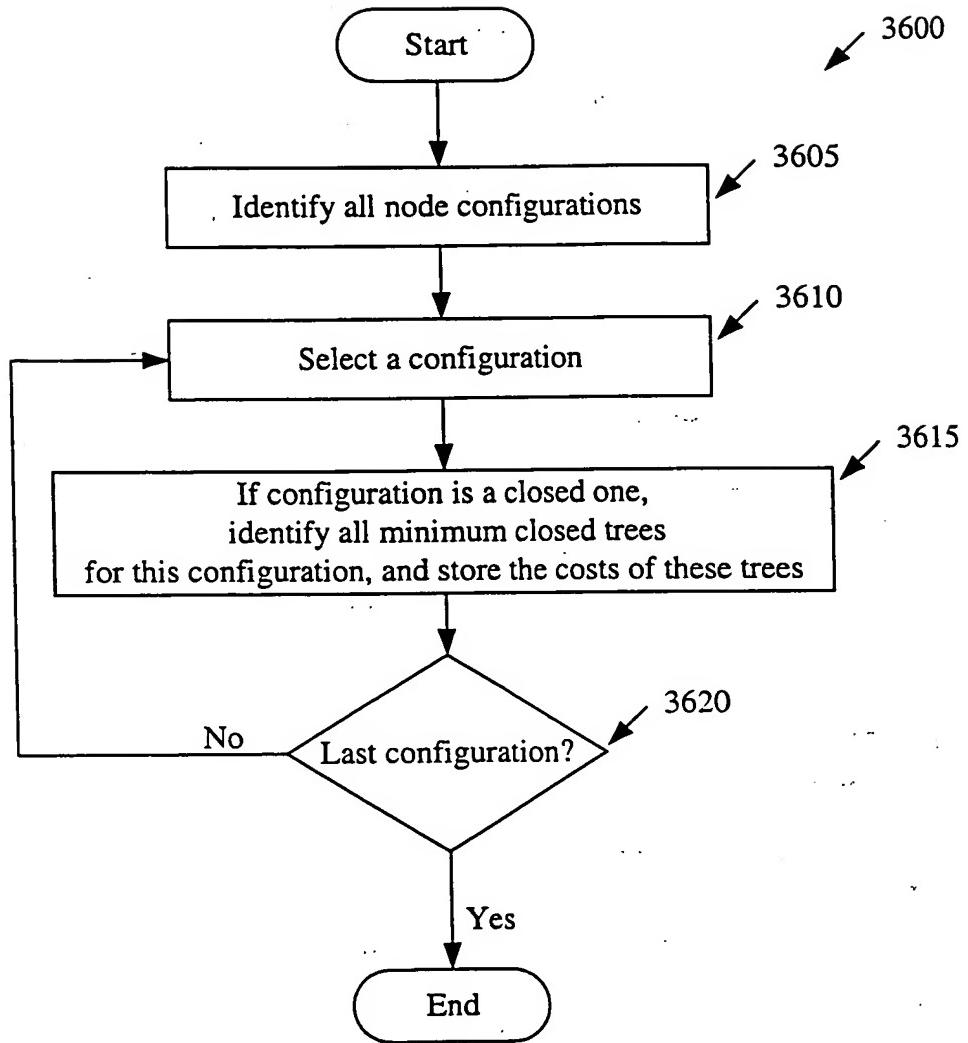


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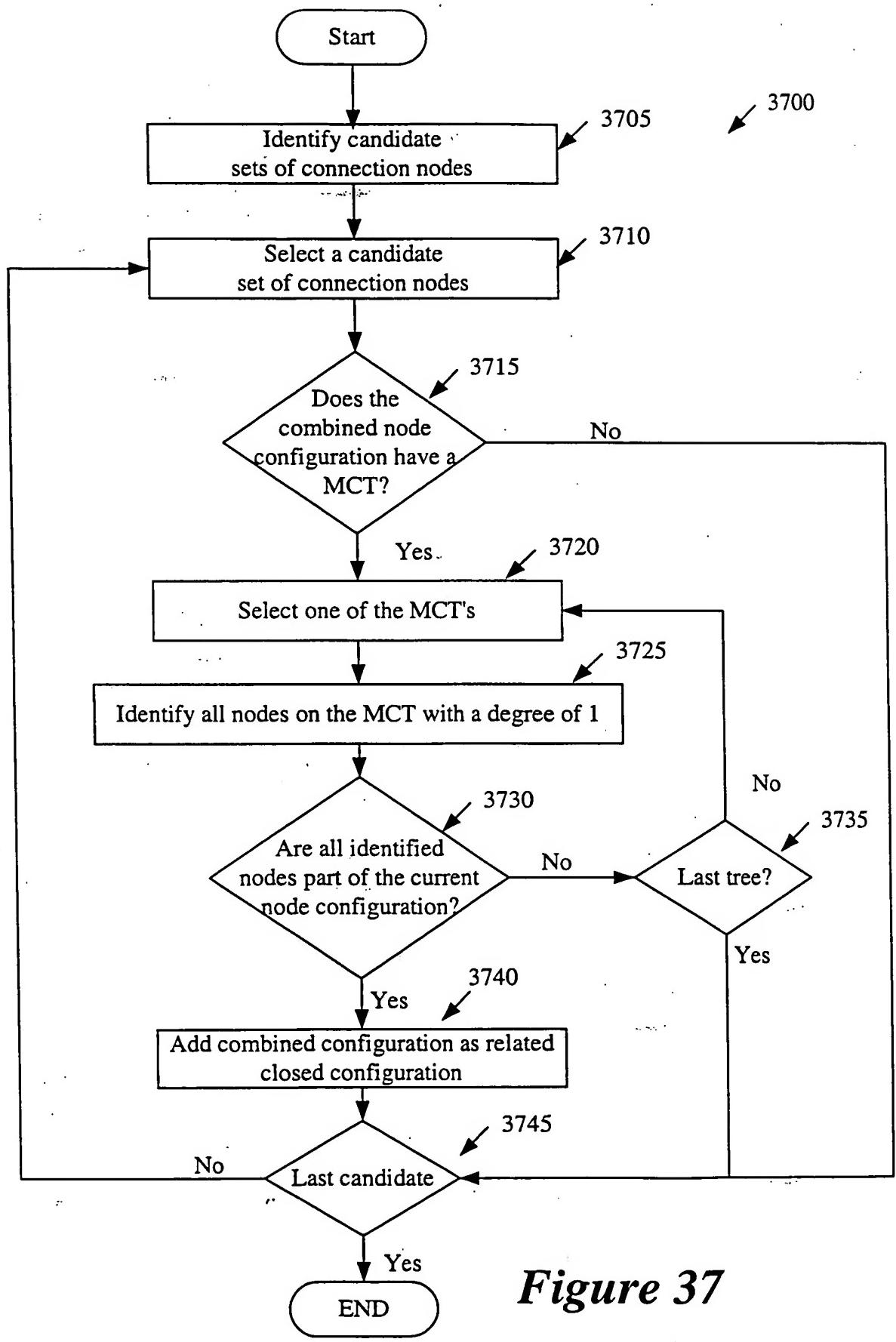


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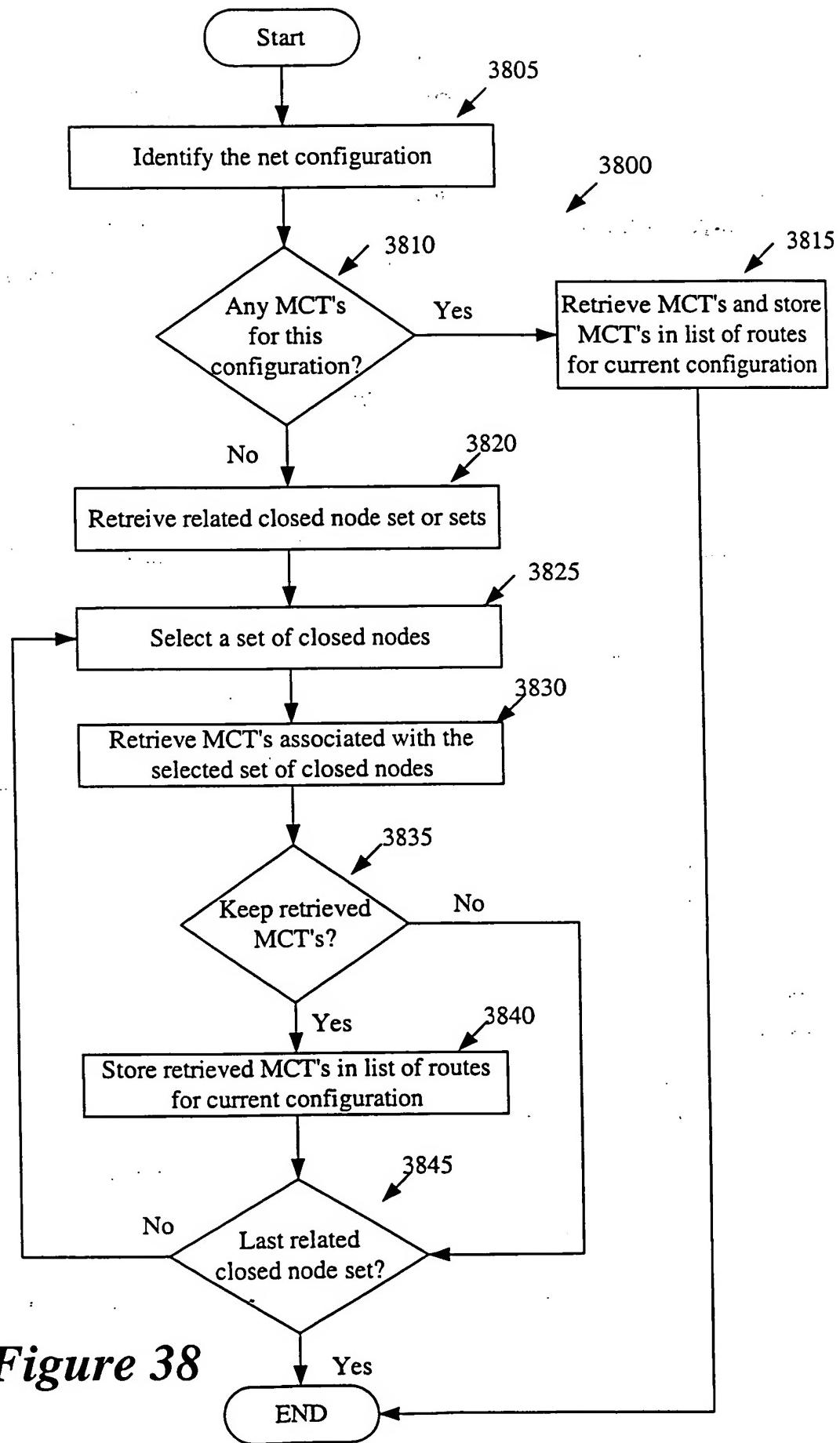


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Figure 39

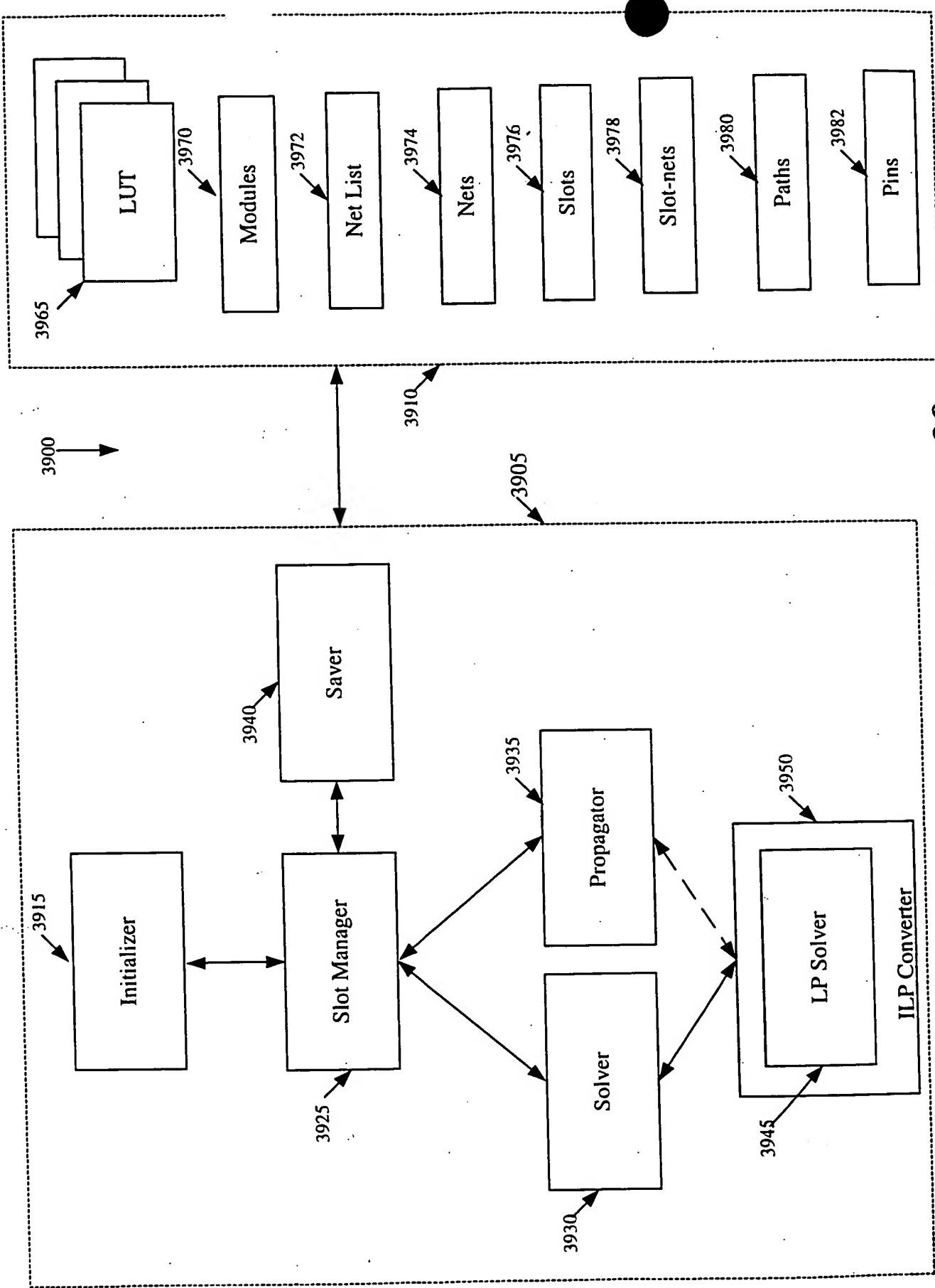
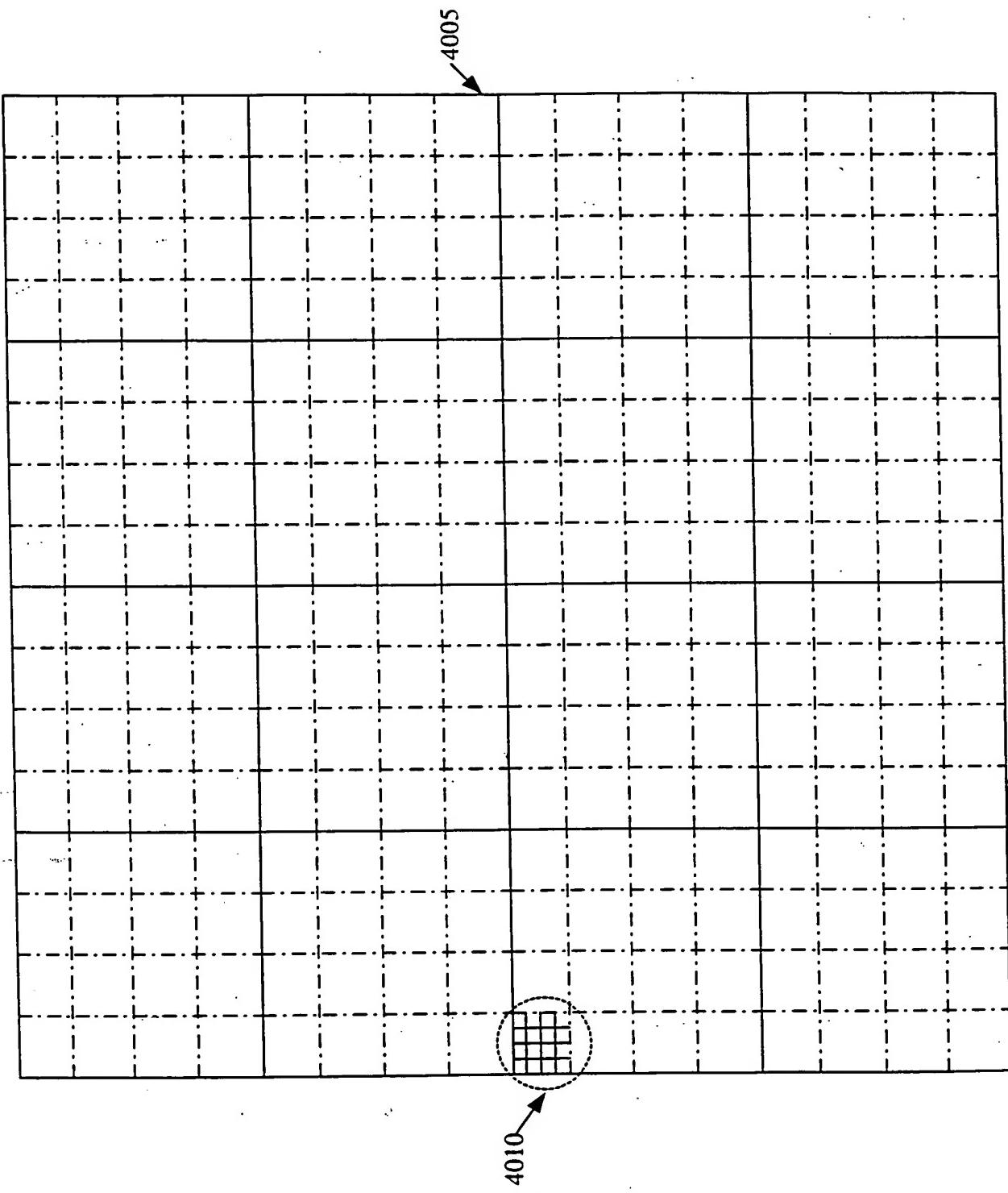


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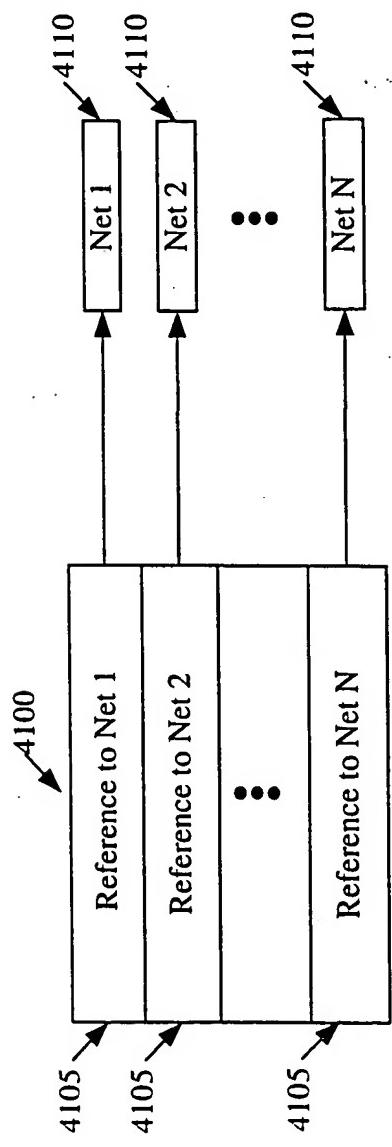


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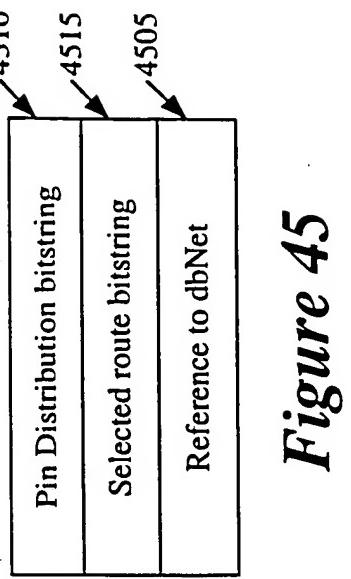


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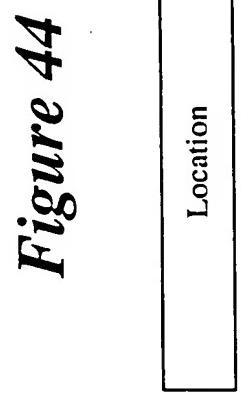
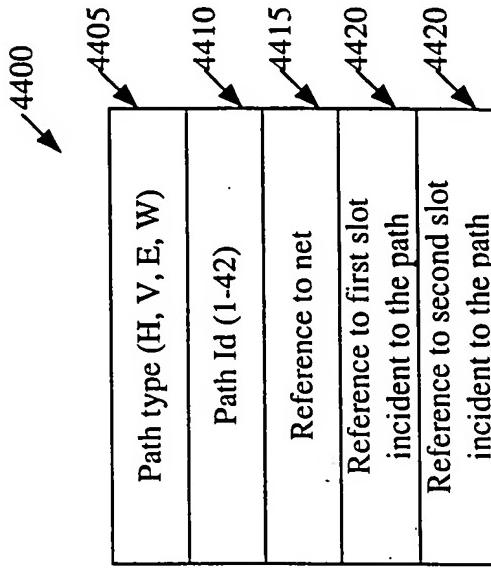


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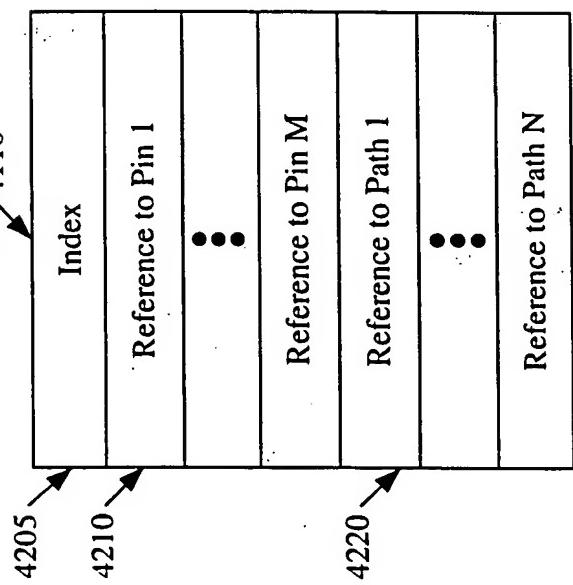
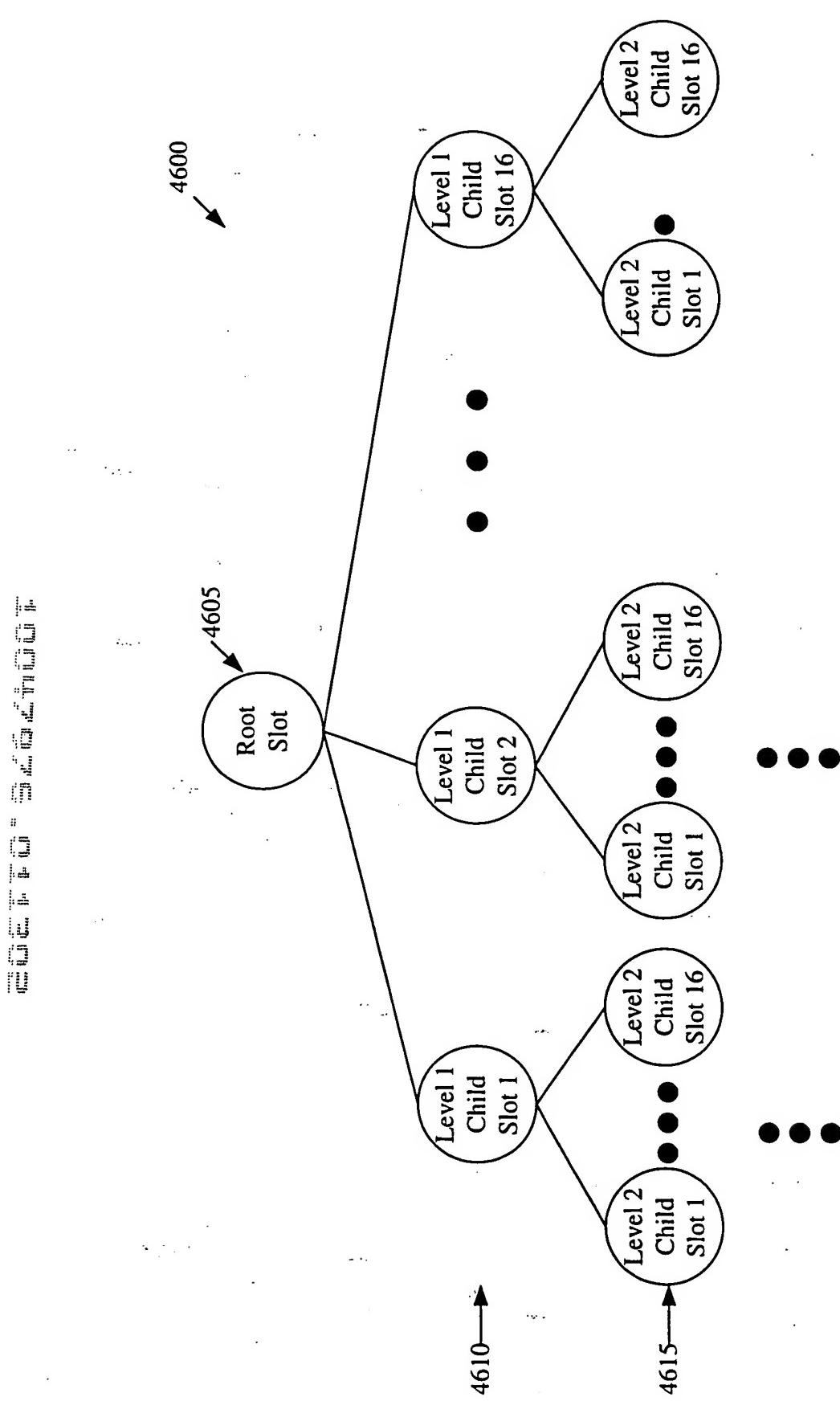


Figure 42

Figure 80

Figure 46



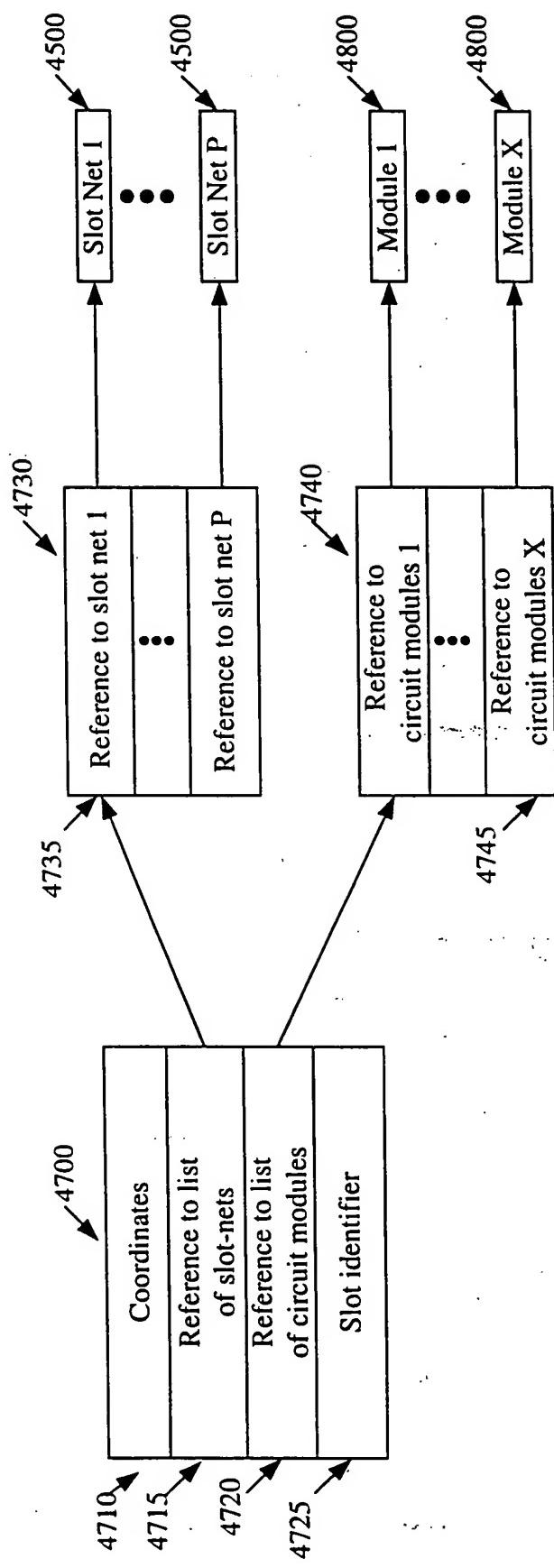


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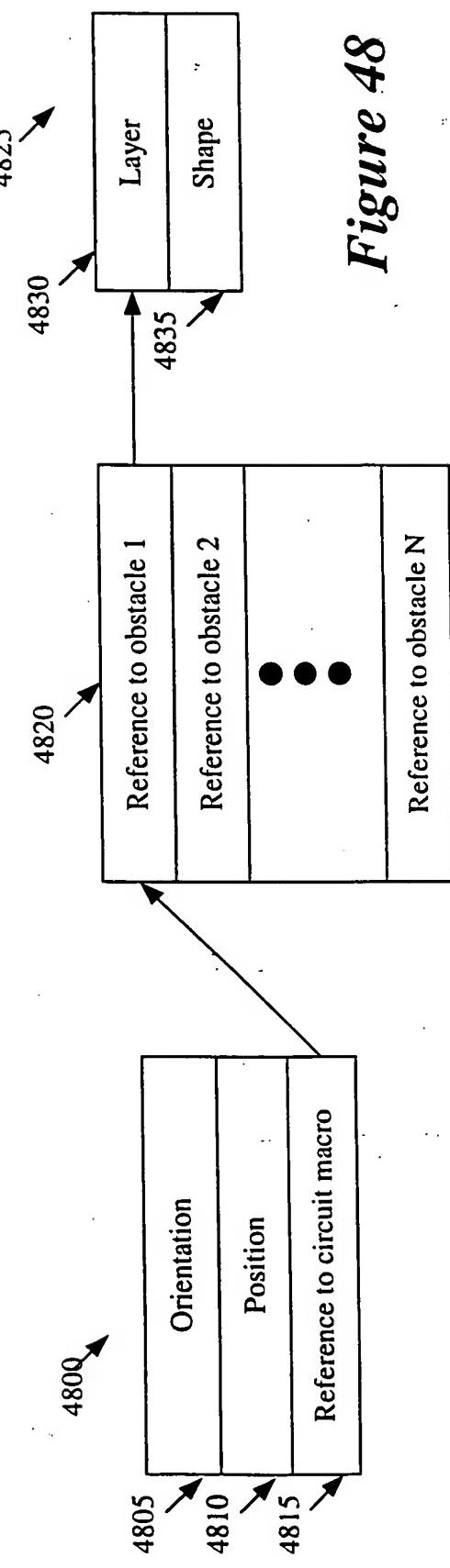


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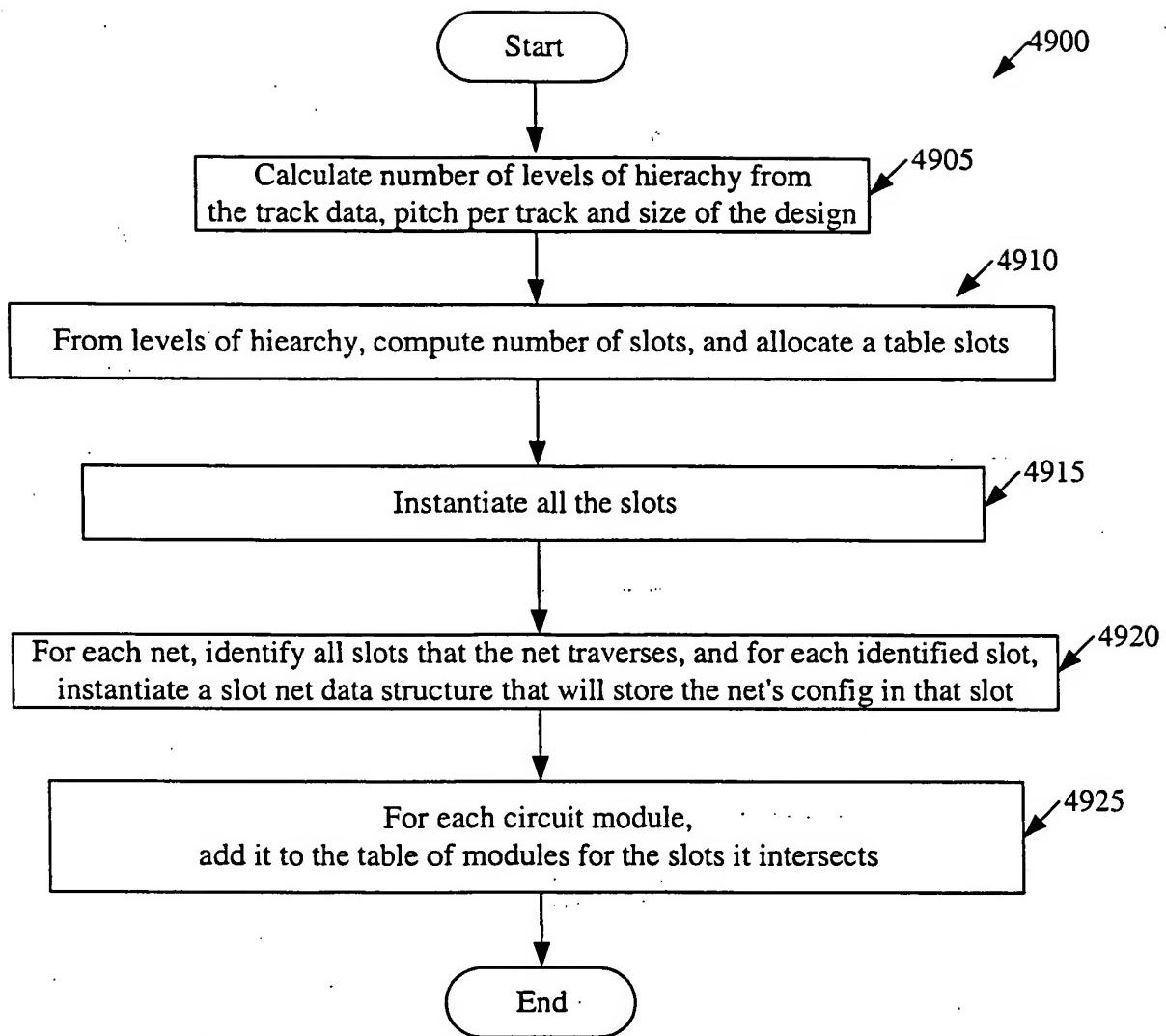


Figure 49

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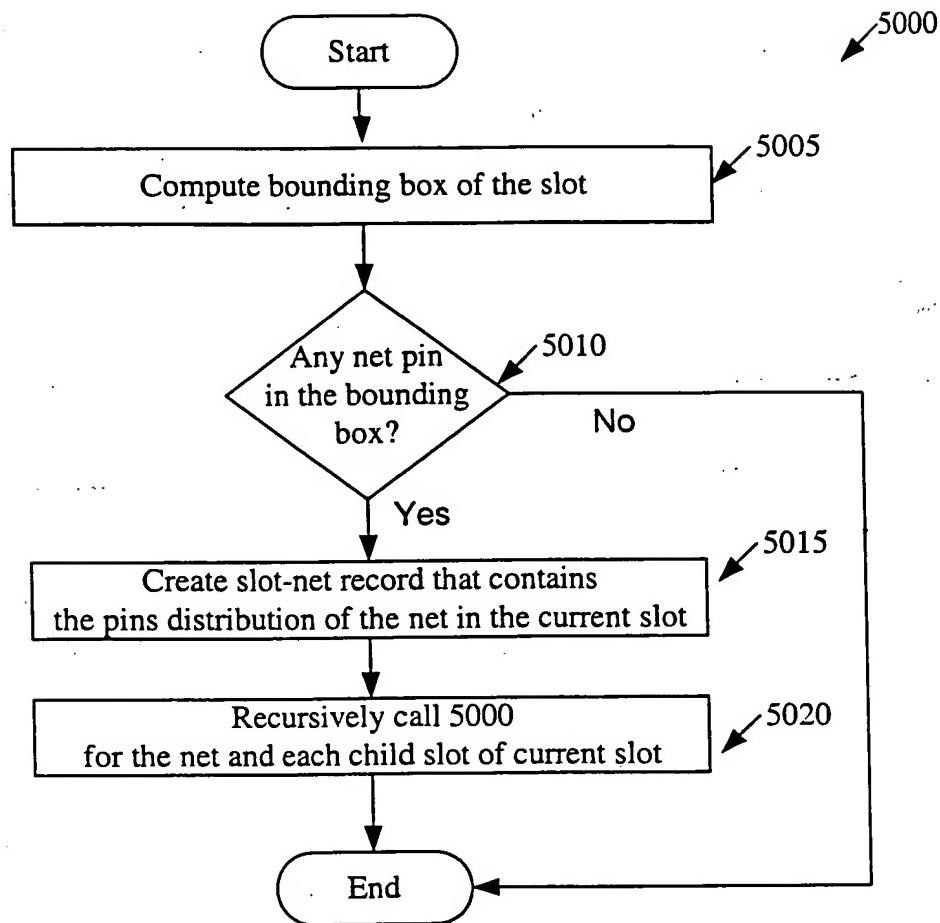


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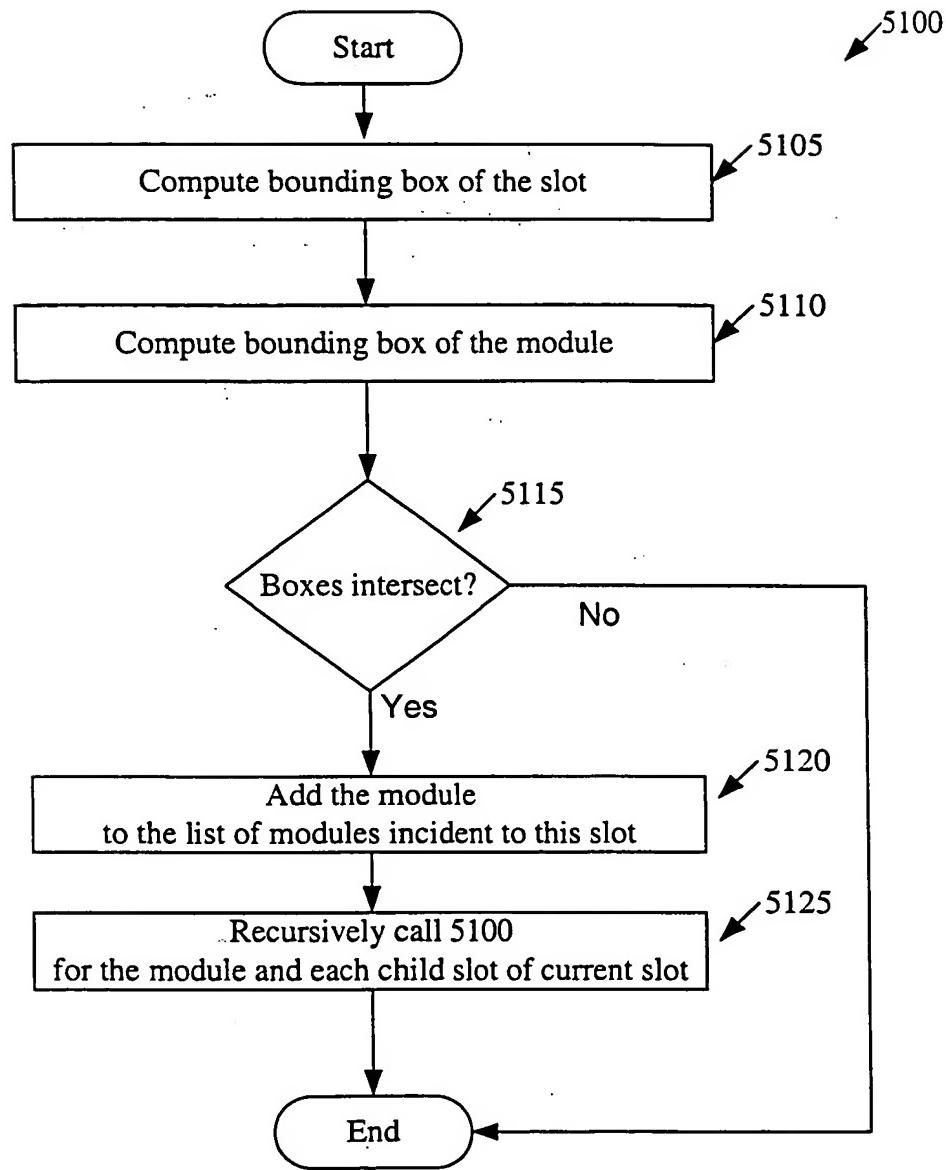


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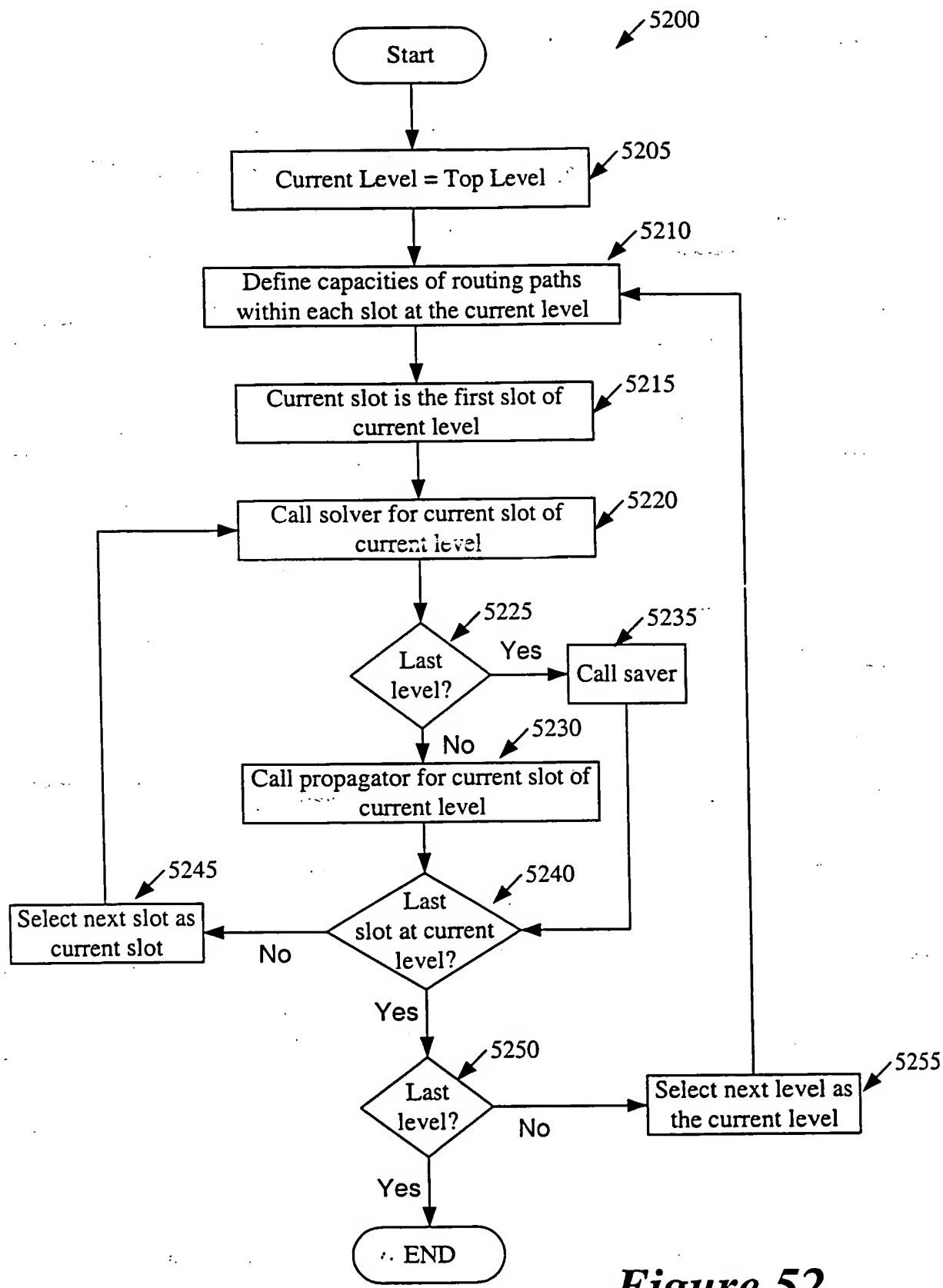


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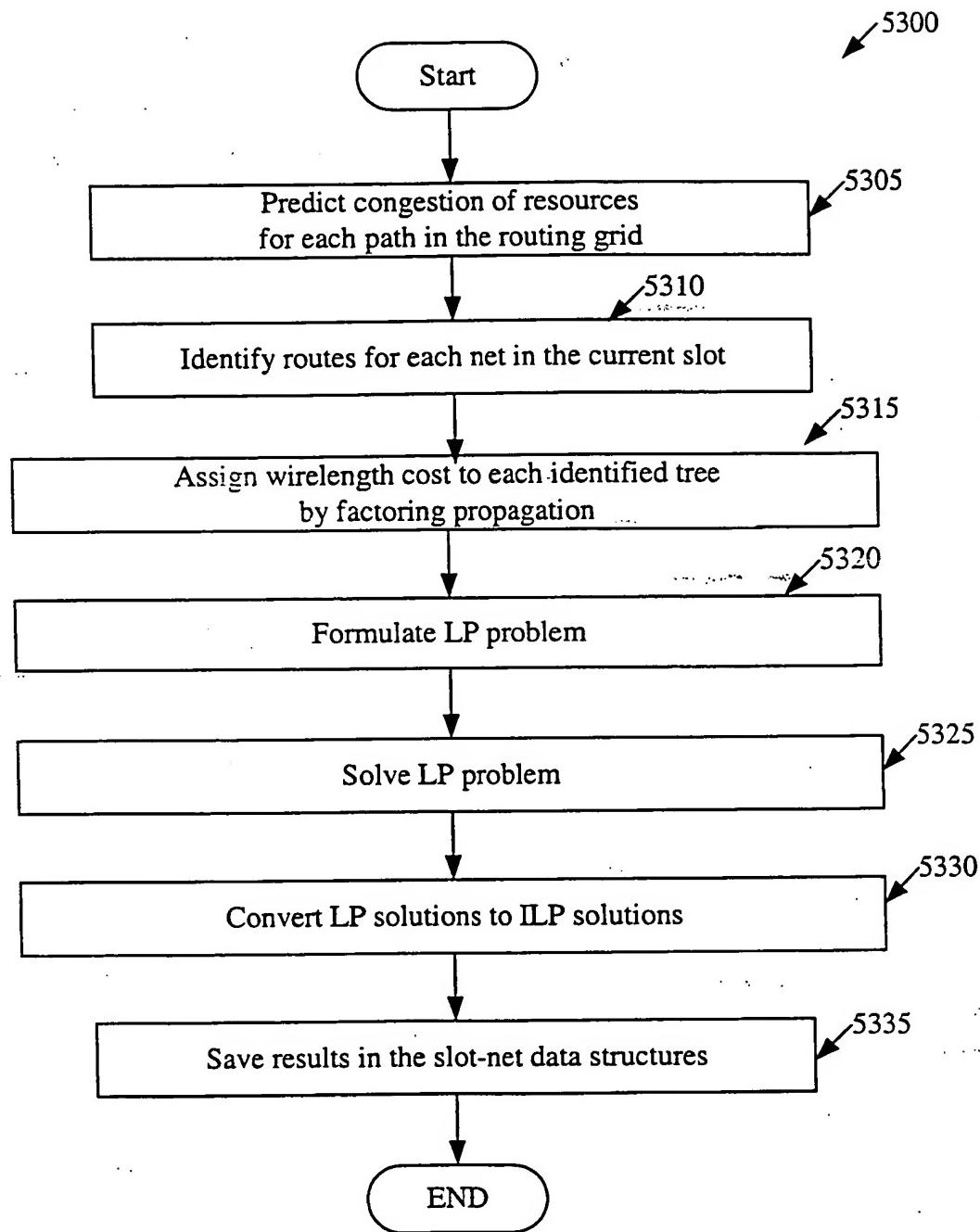


Figure 53

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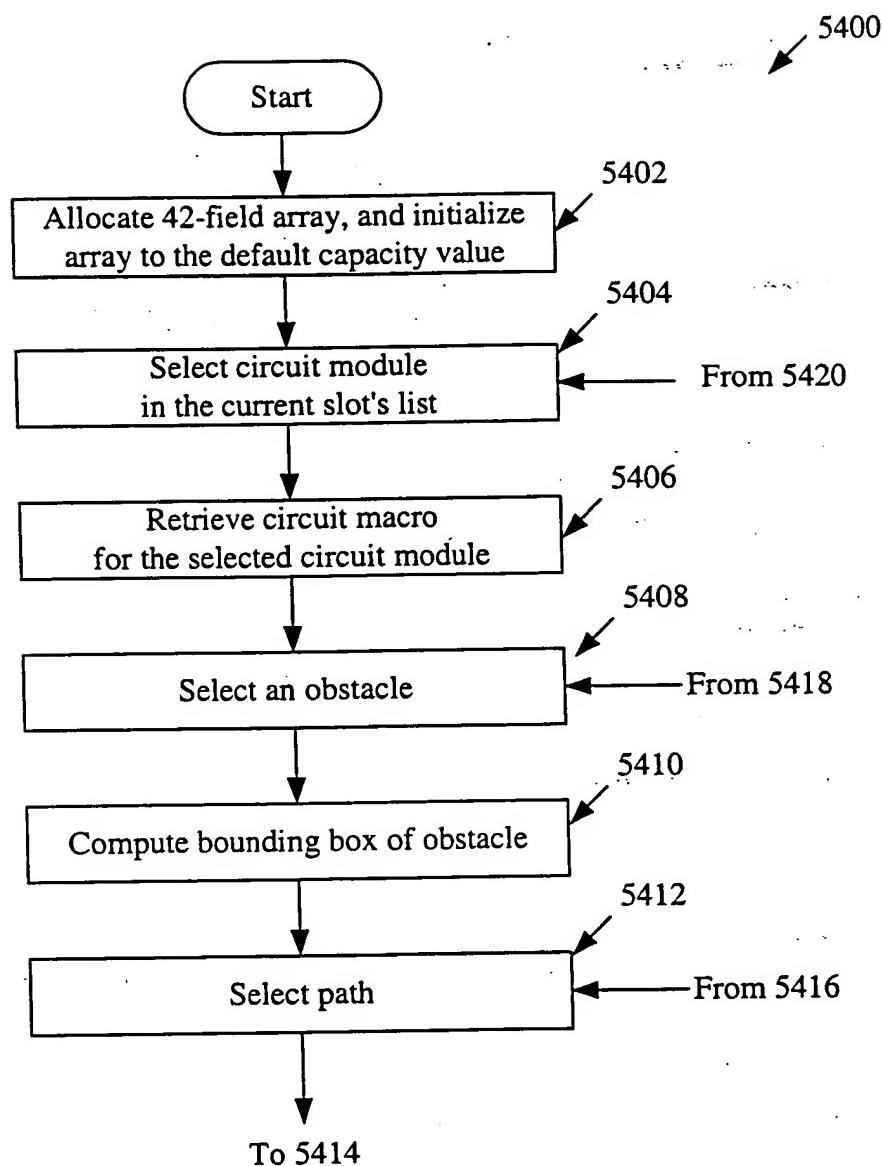


Figure 54A

Figure 54: $\frac{\text{Figure 54A}}{\text{Figure 54B}}$

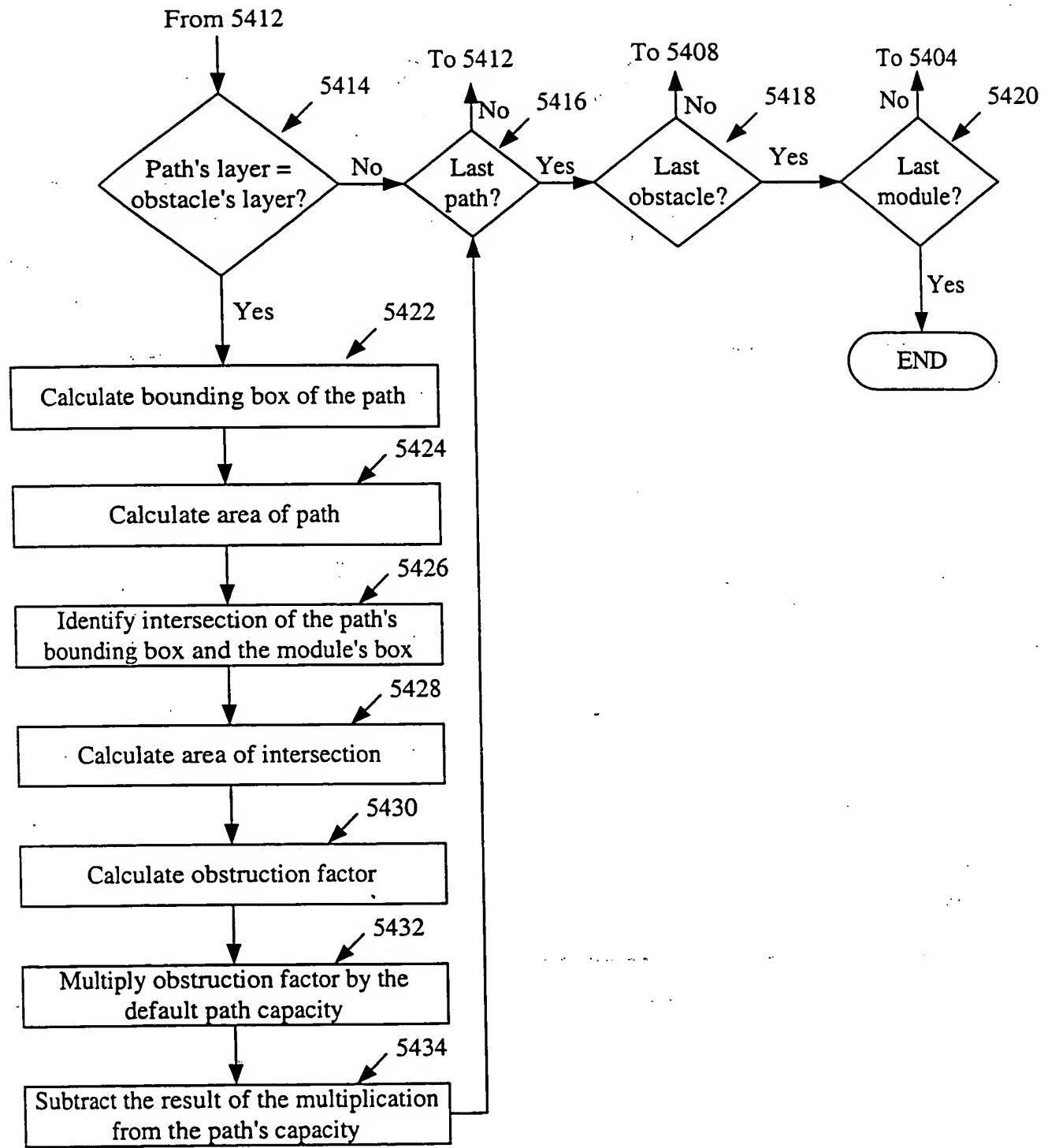


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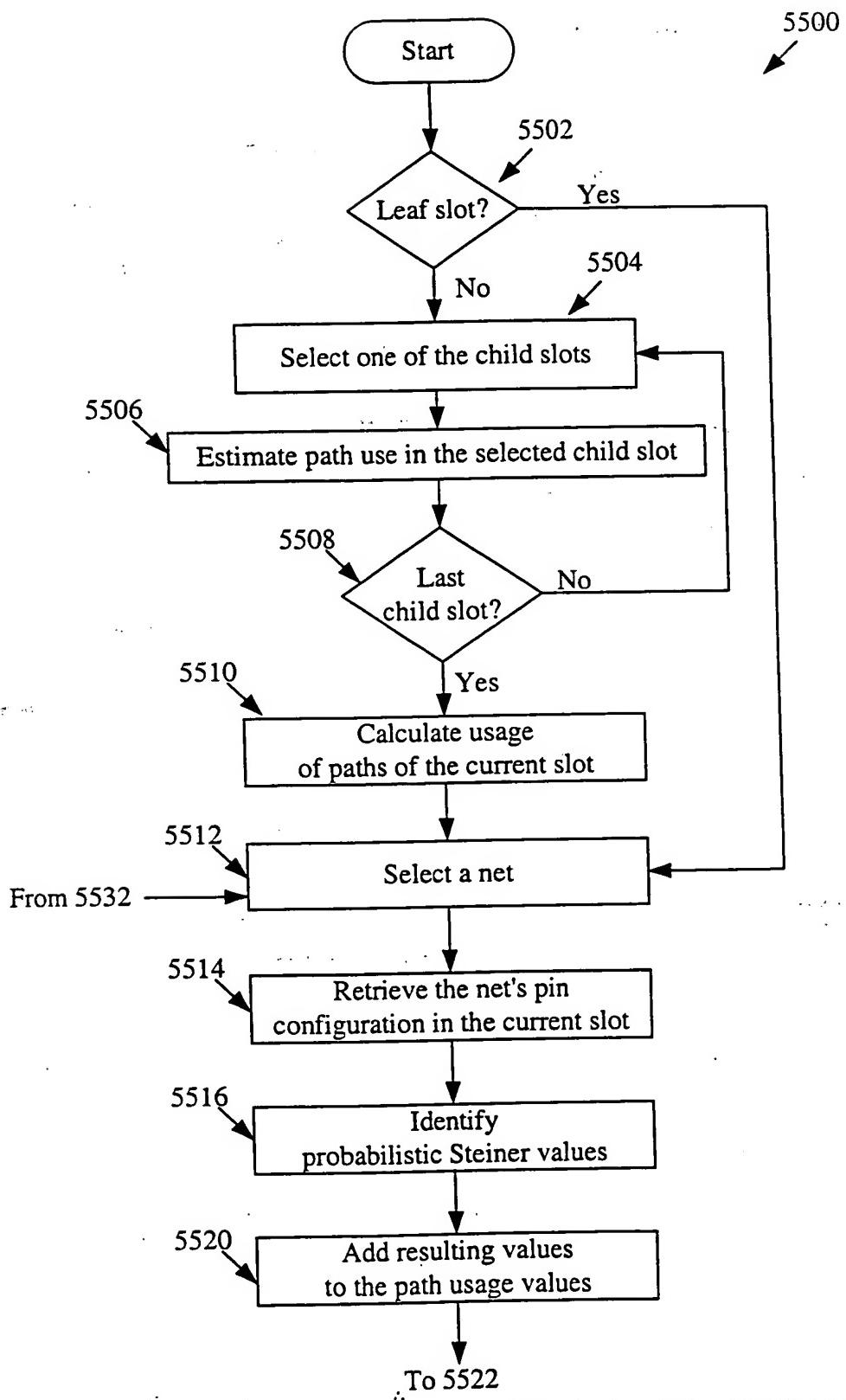


Figure 55A

Figure 55: Figure 55B

Figure 55A

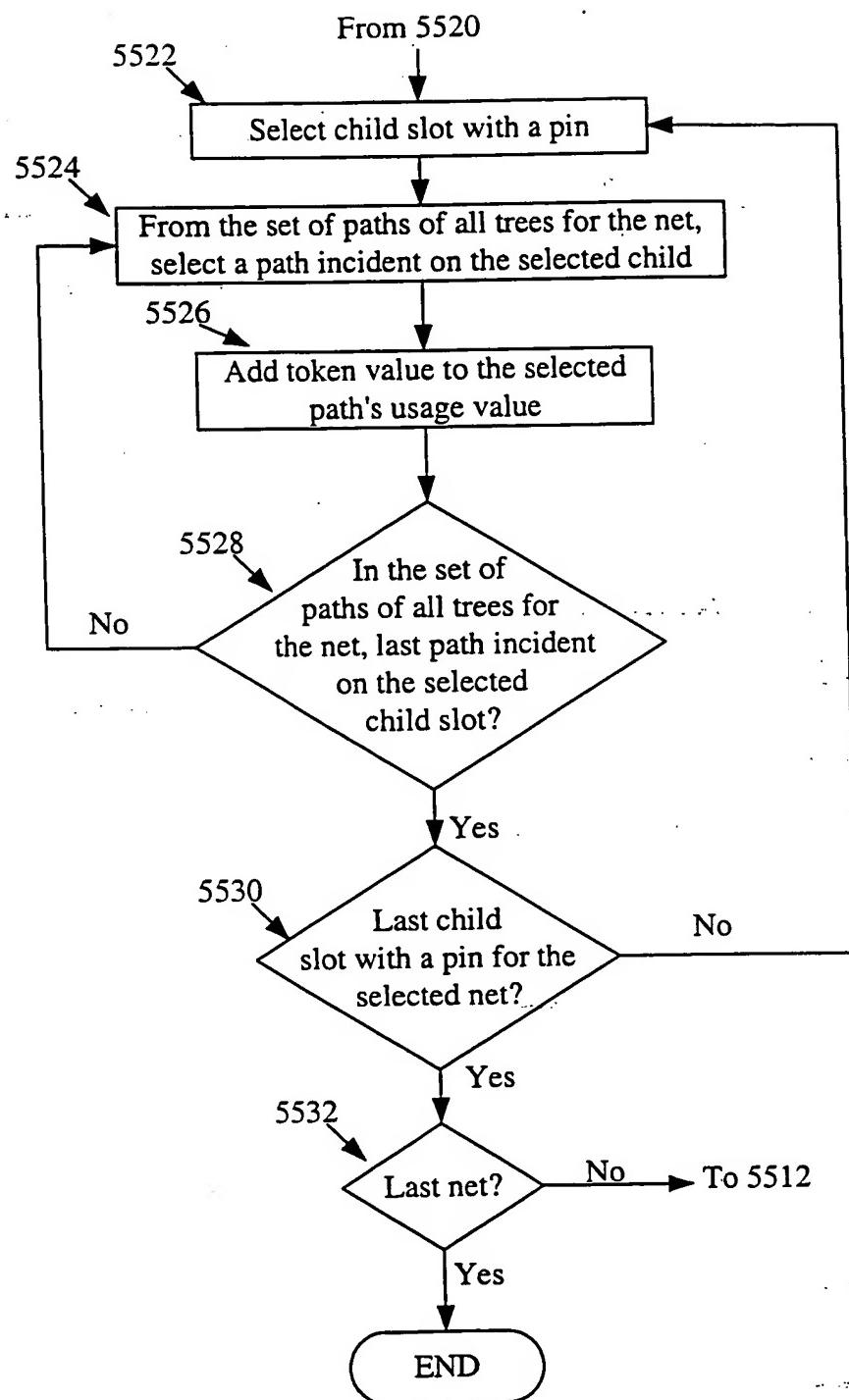


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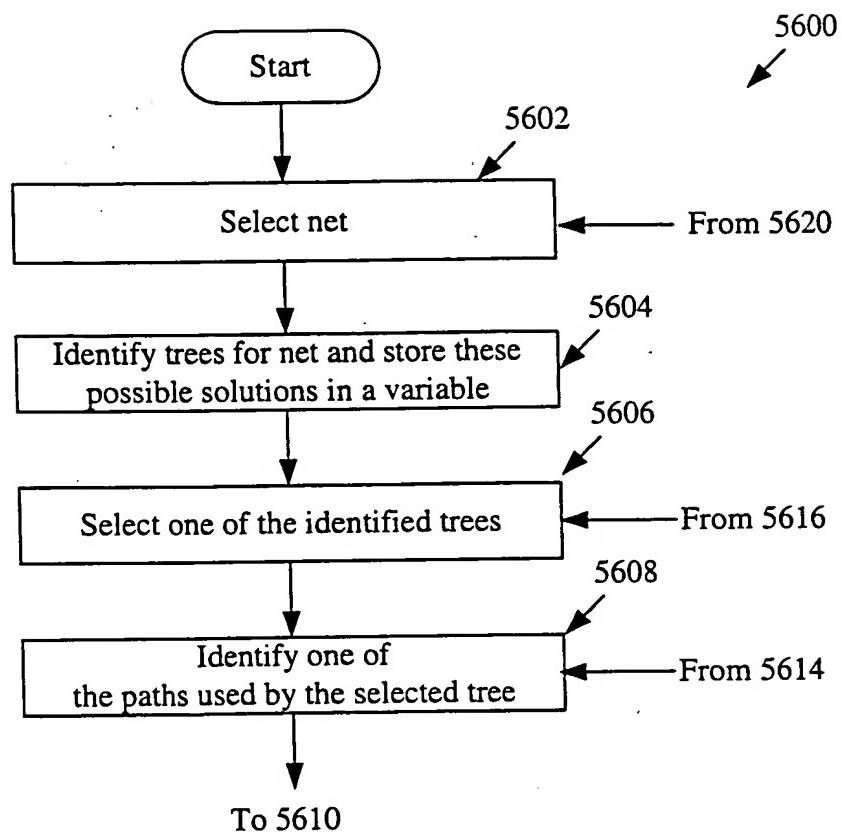


Figure 56A

Figure 56: *Figure 56A*
Figure 56B
Figure 56C
Figure 56D

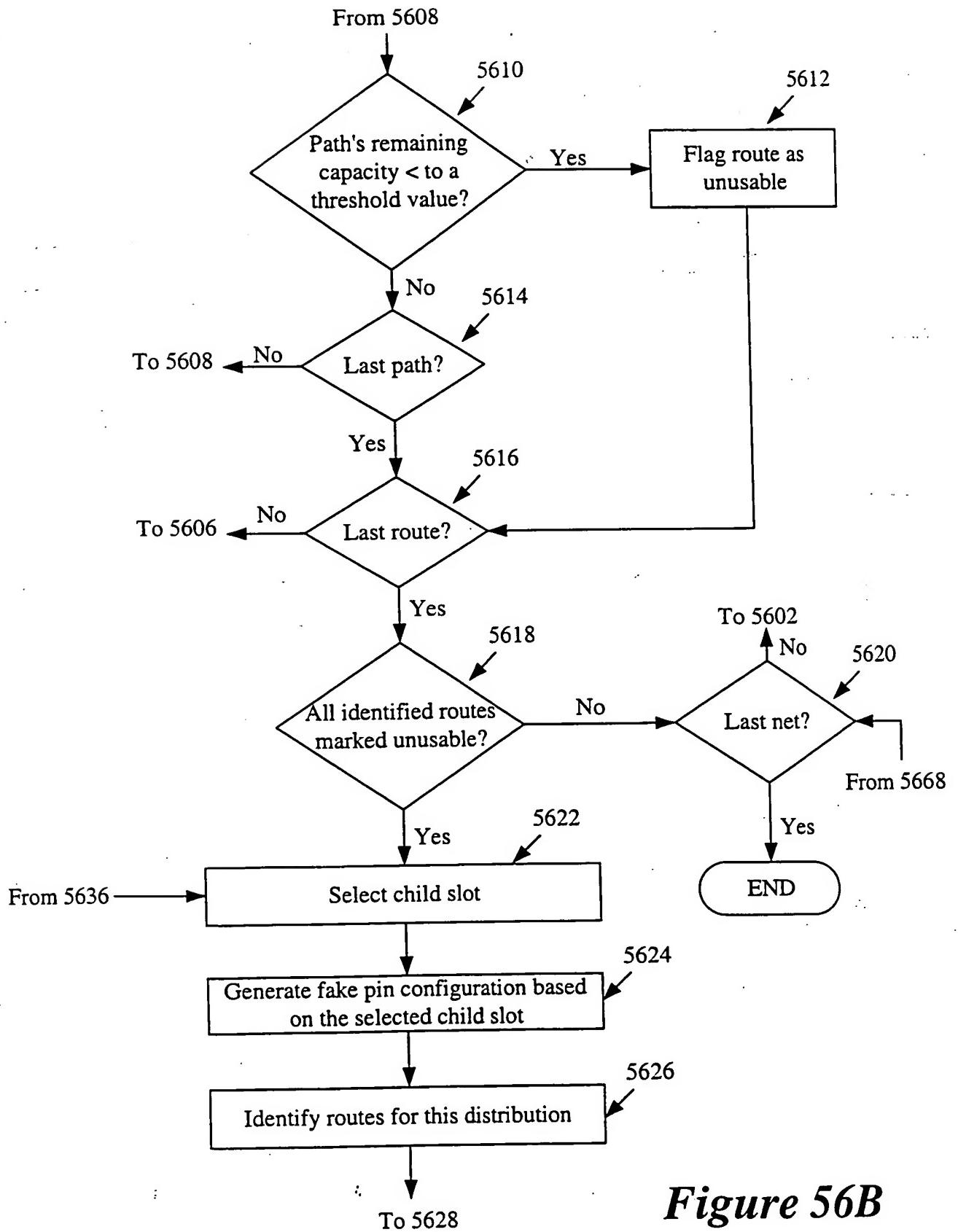


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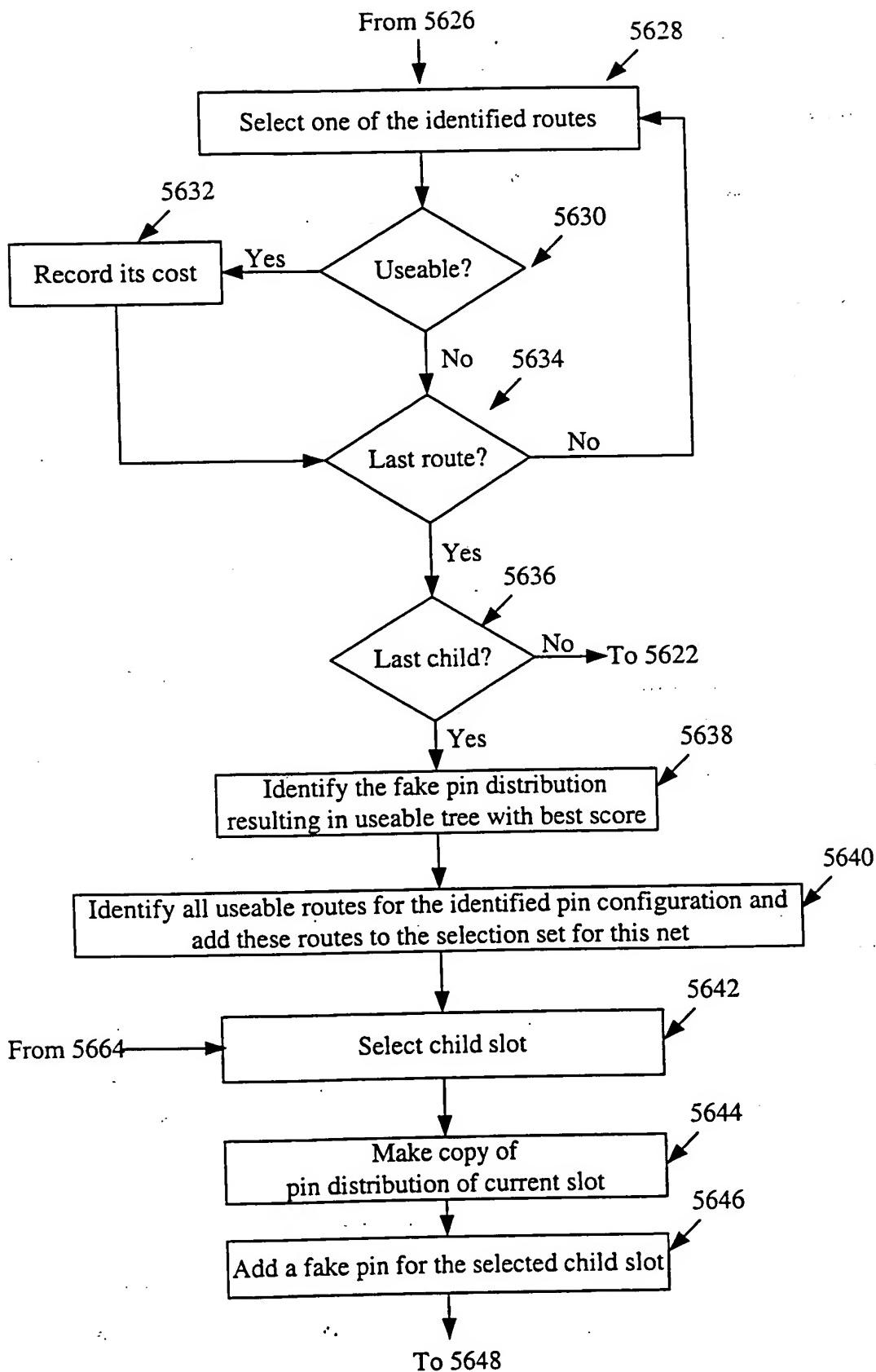


Figure 56C

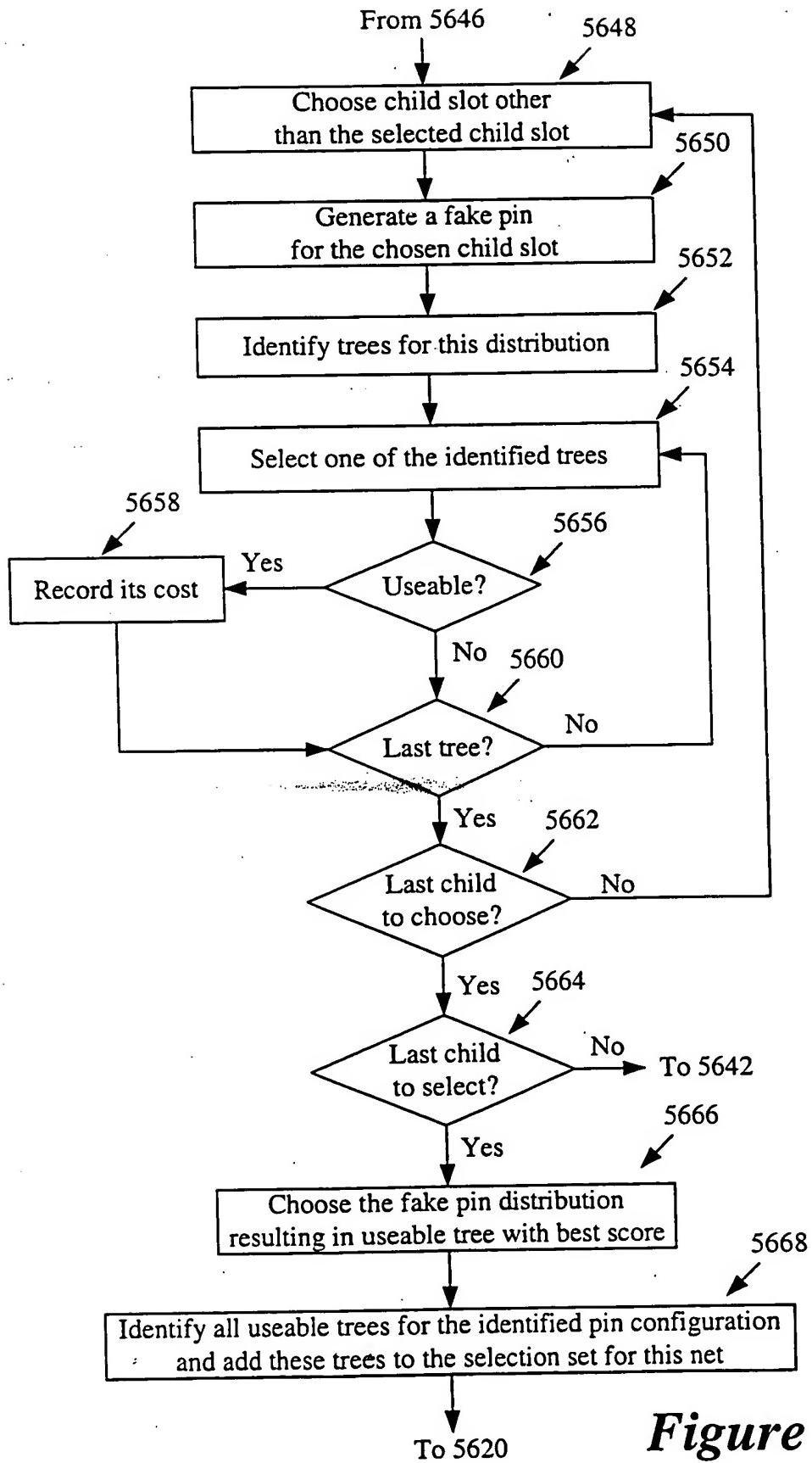


Figure 56D

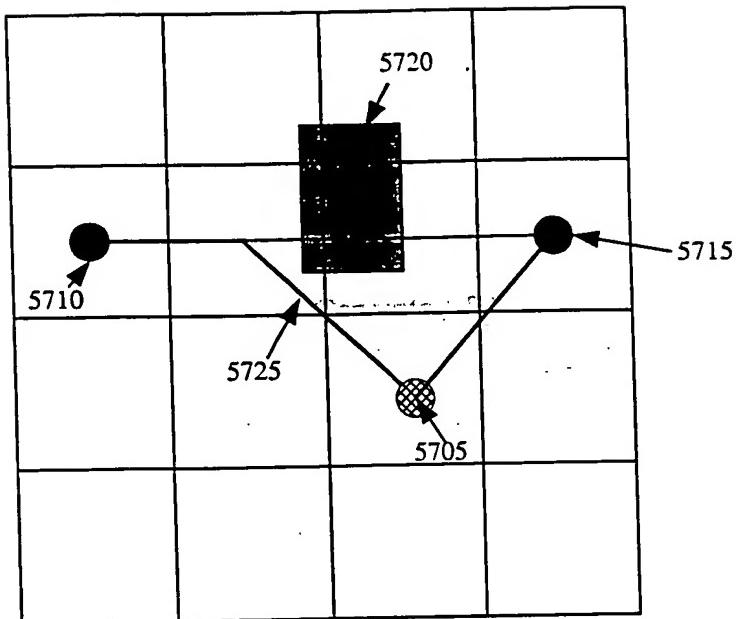


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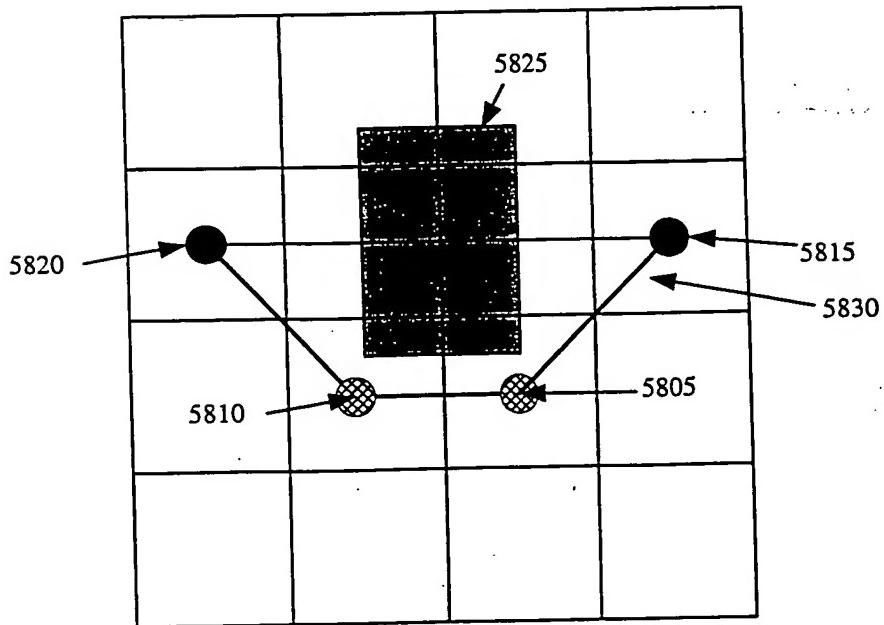


Figure 58

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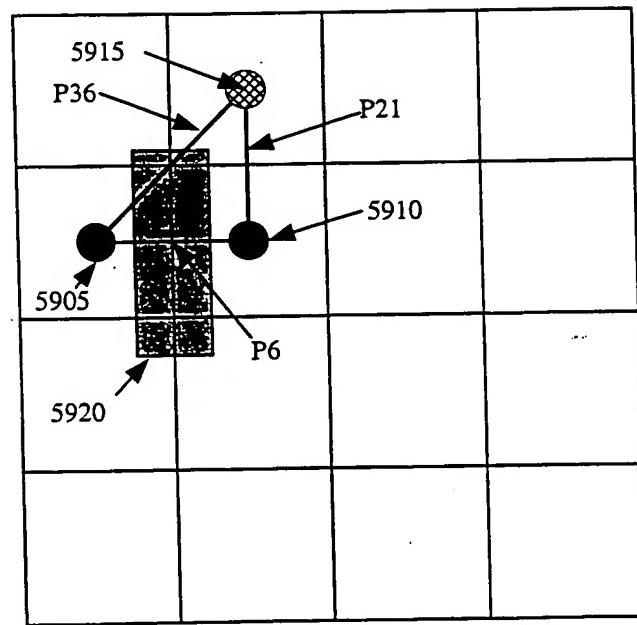
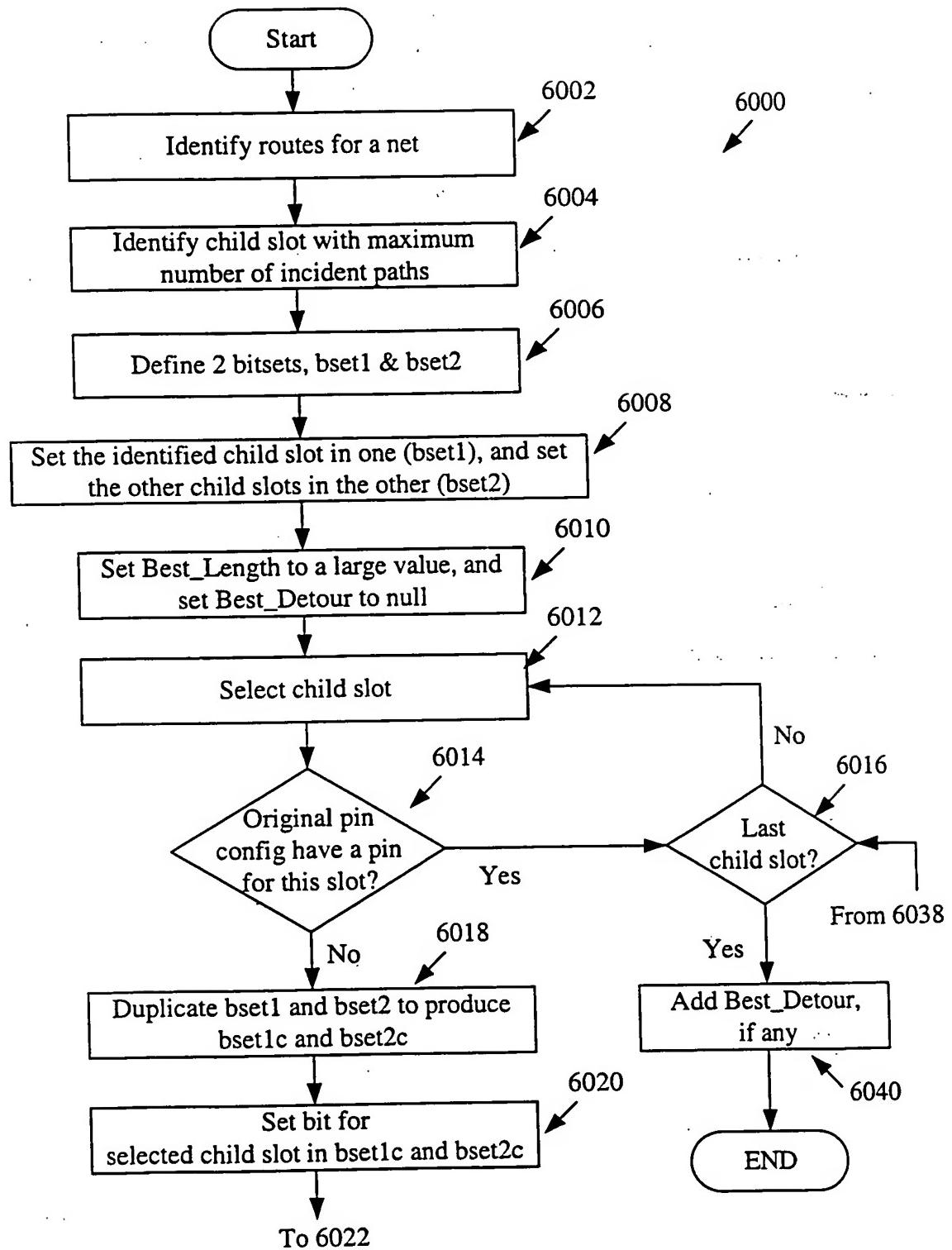


Figure 59

*Figure 60A*

<i>Figure 60:</i>	<i>Figure 60A</i>
	<i>Figure 60B</i>

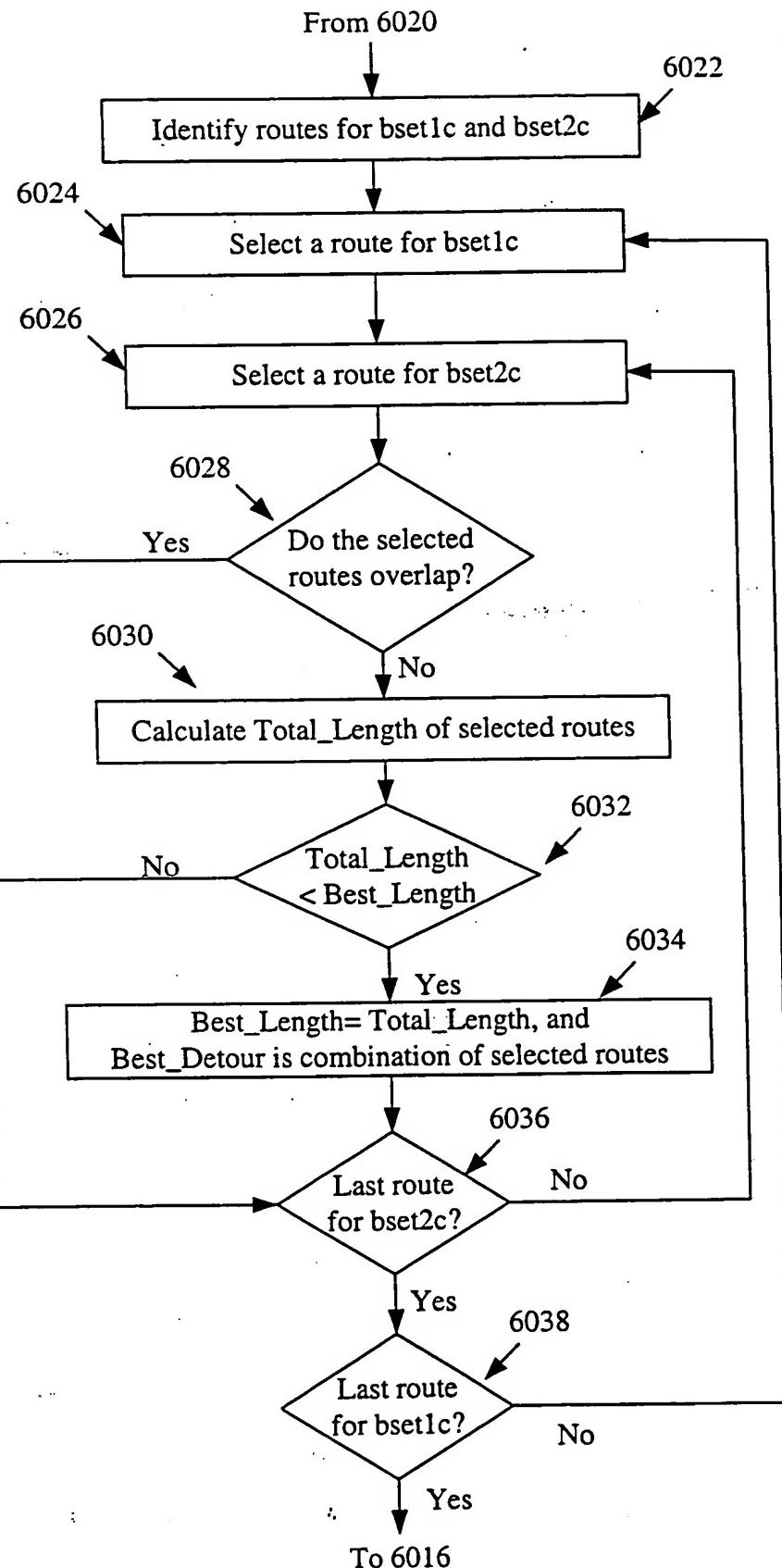


Figure 60B

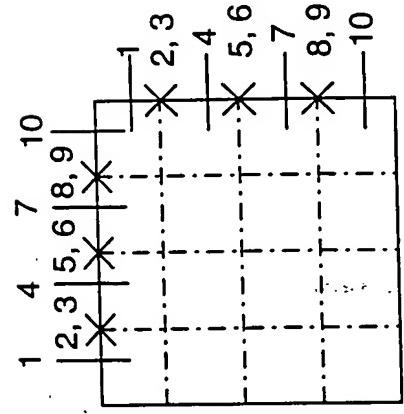


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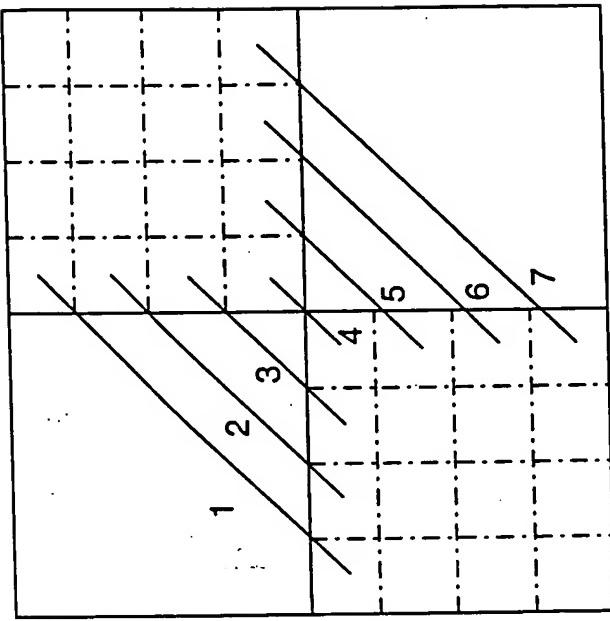


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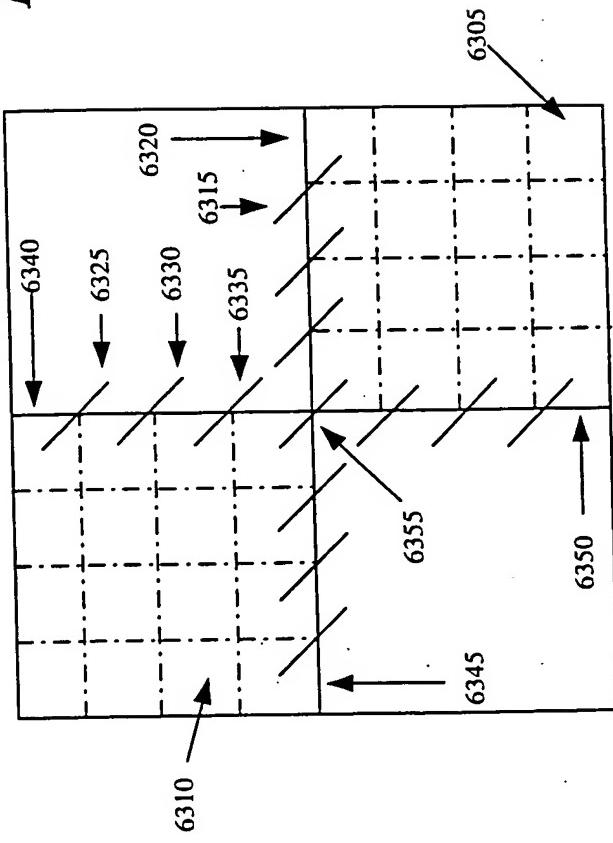


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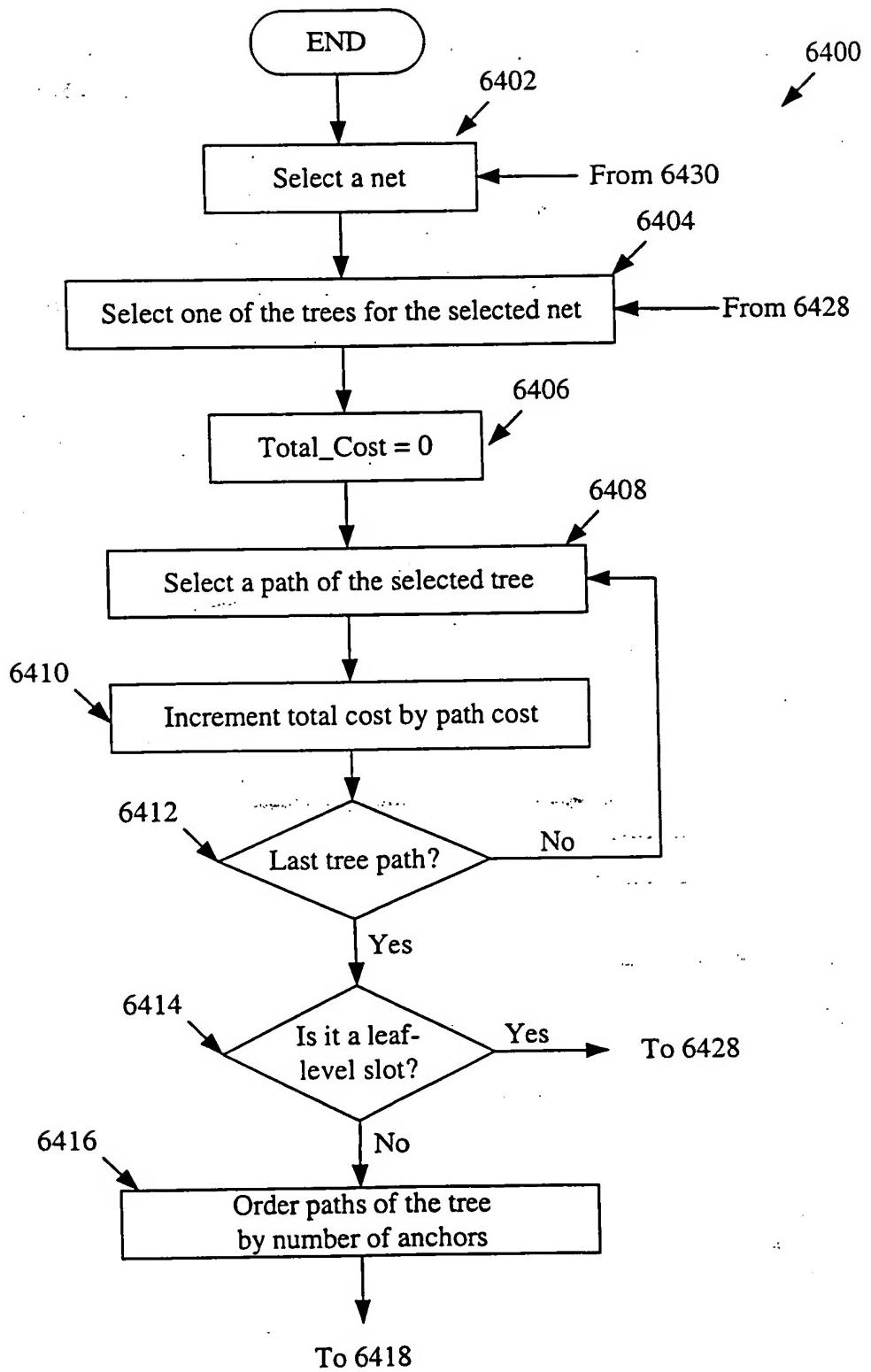


Figure 64A

*Figure 64: Figure 64A
Figure 64B*

CONT'D

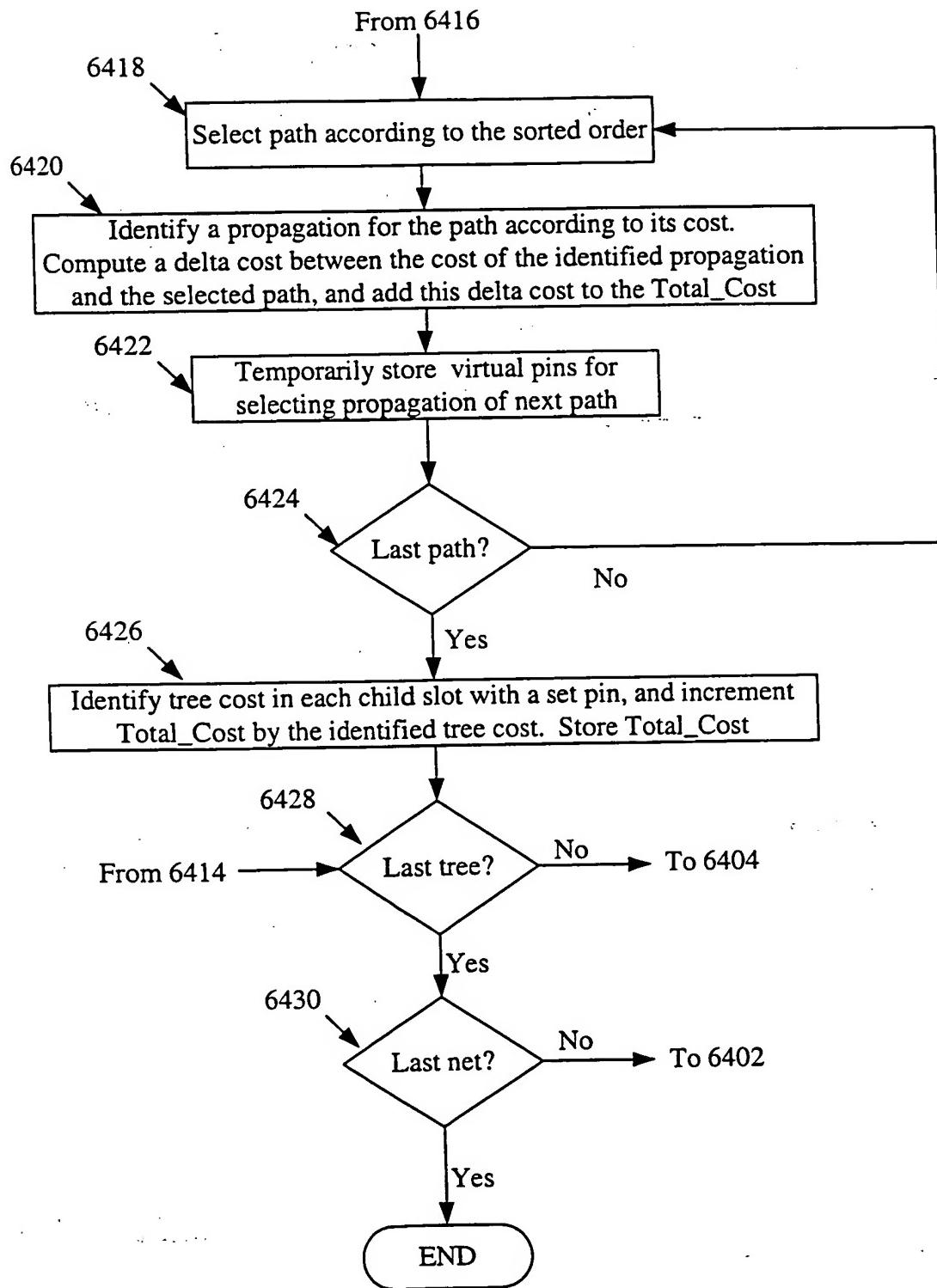


Figure 64B

Figure 65

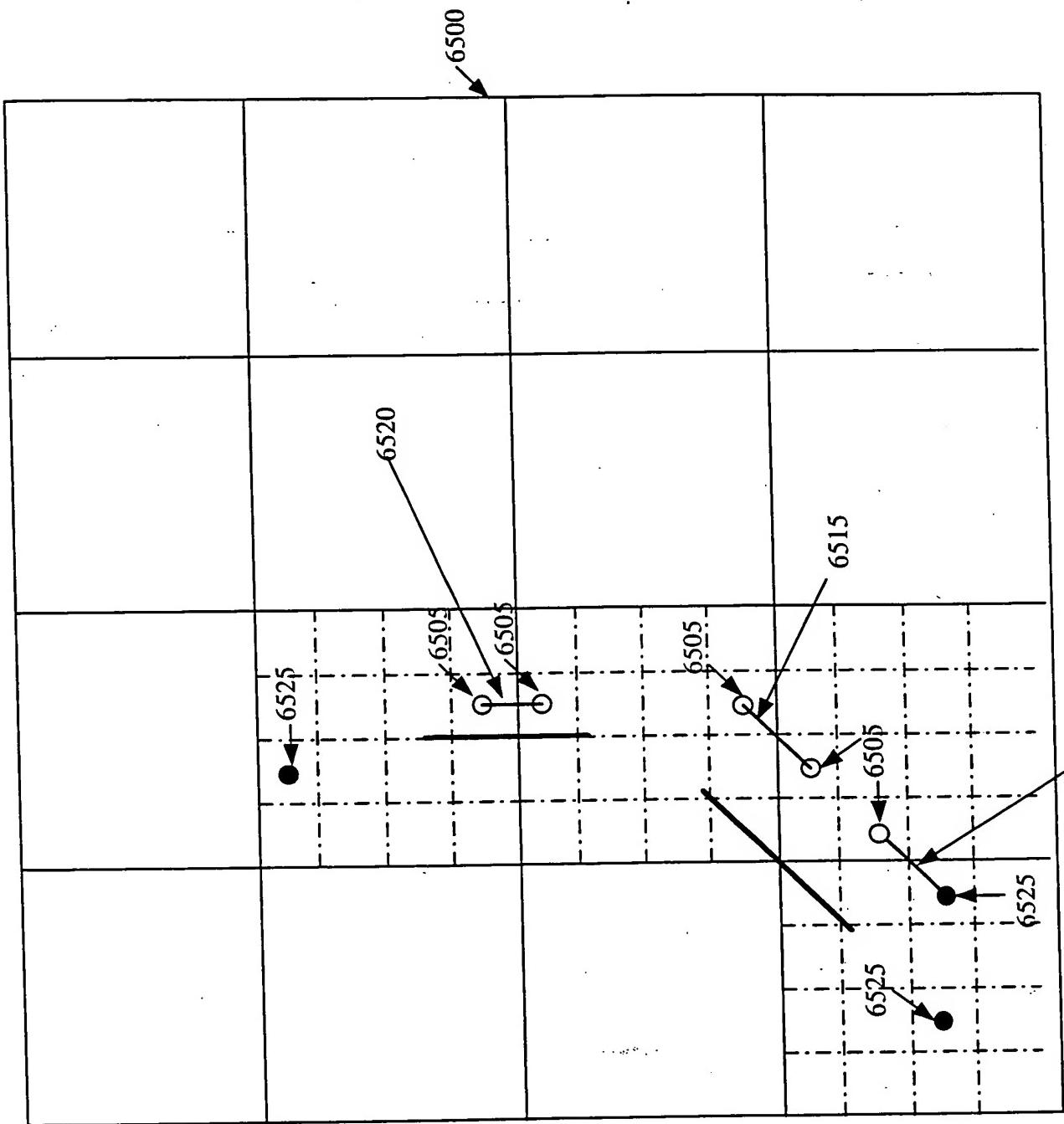


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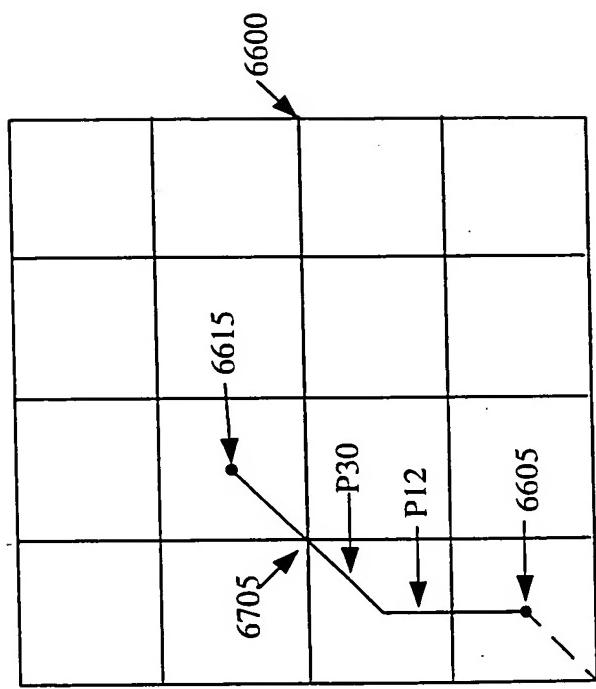
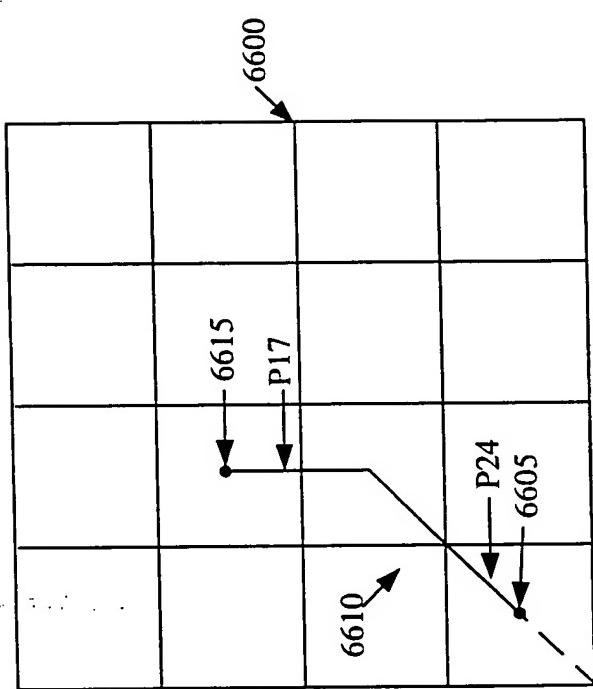


Figure 66



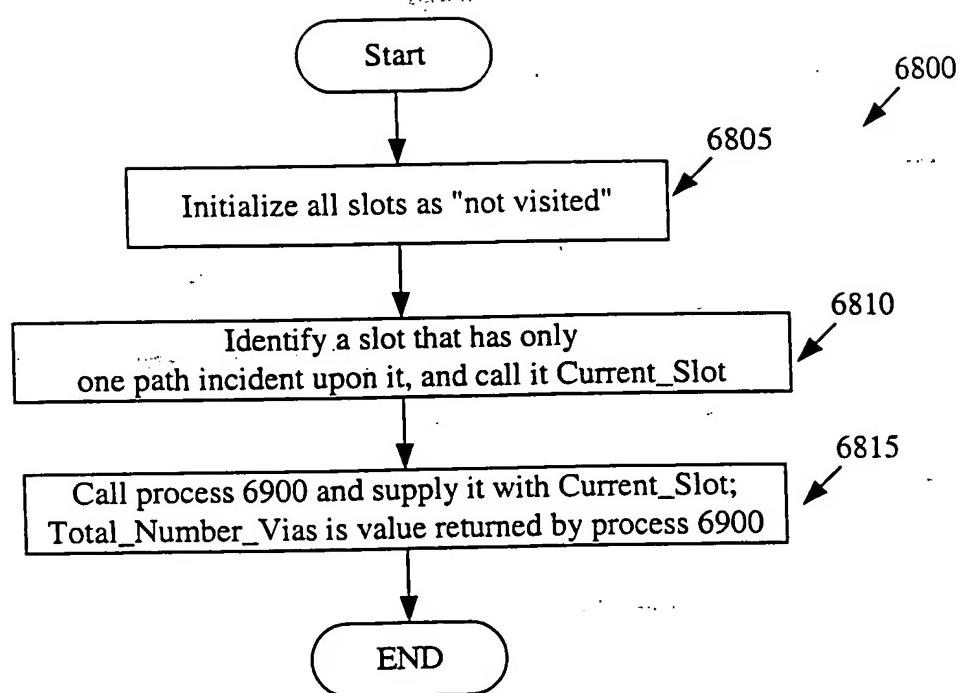


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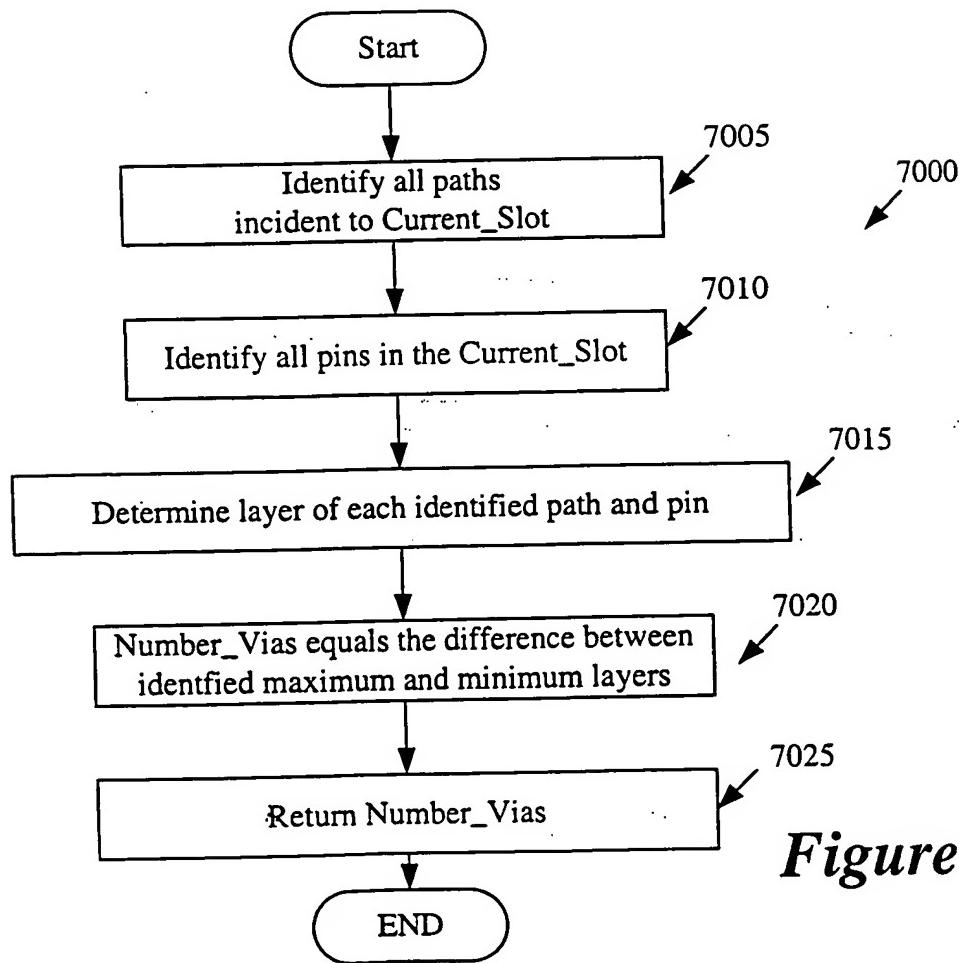


Figure 70

Start
Number_Vias =
Estimate_Vias_in_Slot(Current_Slot)
Mark Current_Slot as "visited"
Select a path incident to Current_Slot
Identify other slot that the path traverses
Other slot Visited?
Increment Number_Vias by value returned by process 6900(other slot)
Any other paths incident on Current_Slot?
Return Number_Vias
END

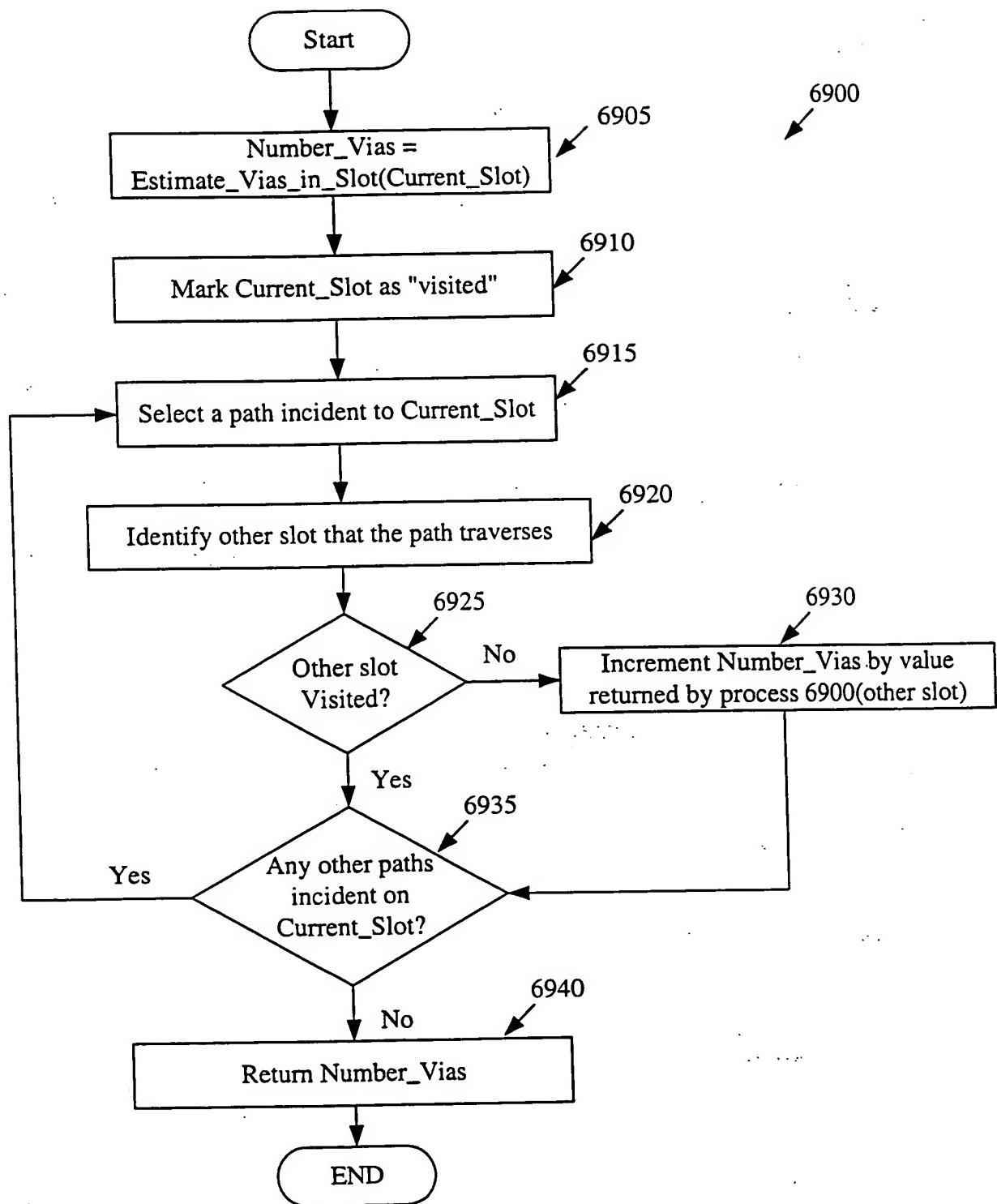


Figure 69

Figure 72

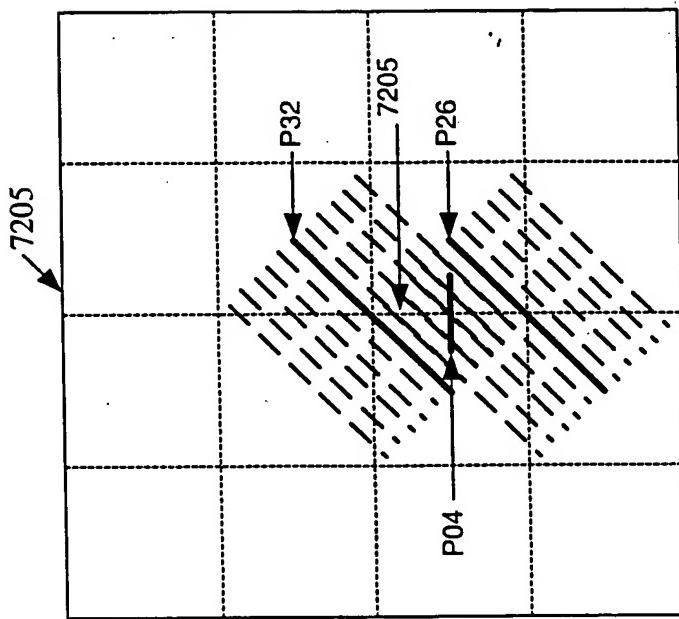
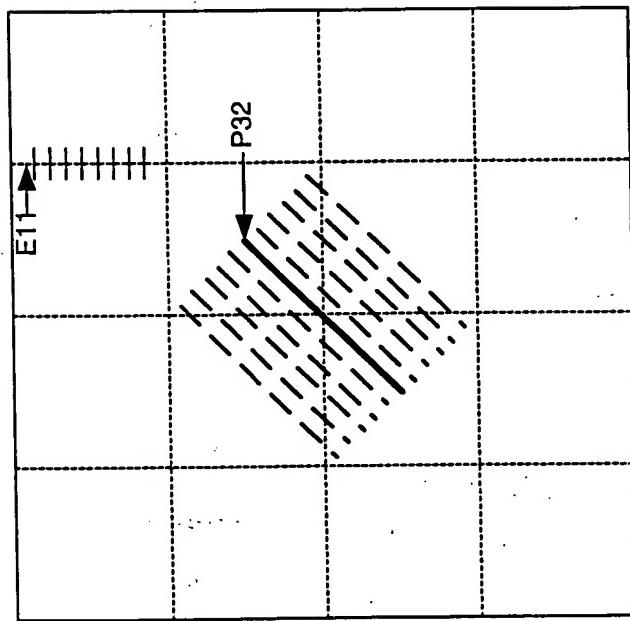


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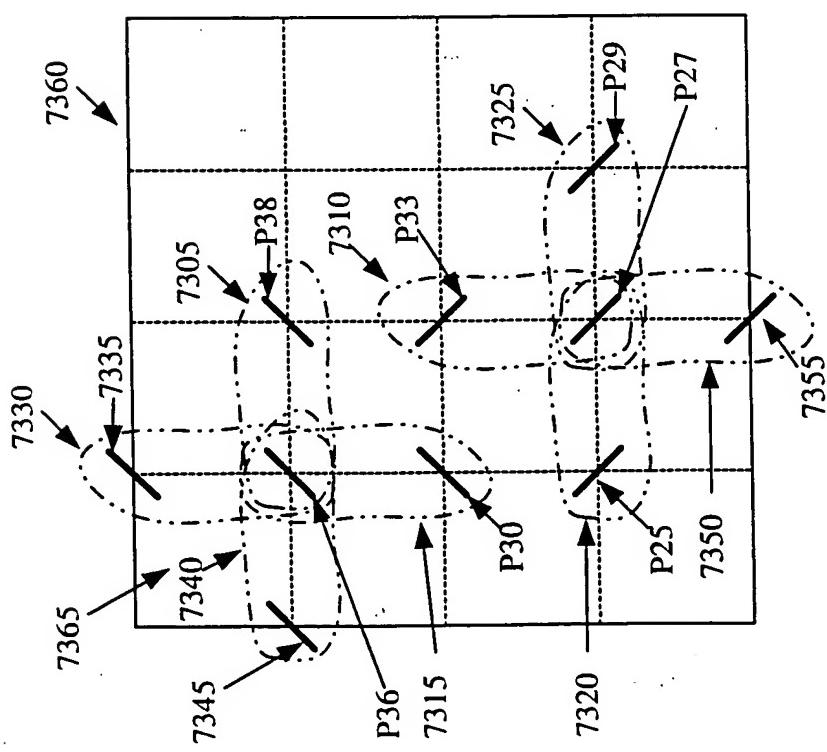


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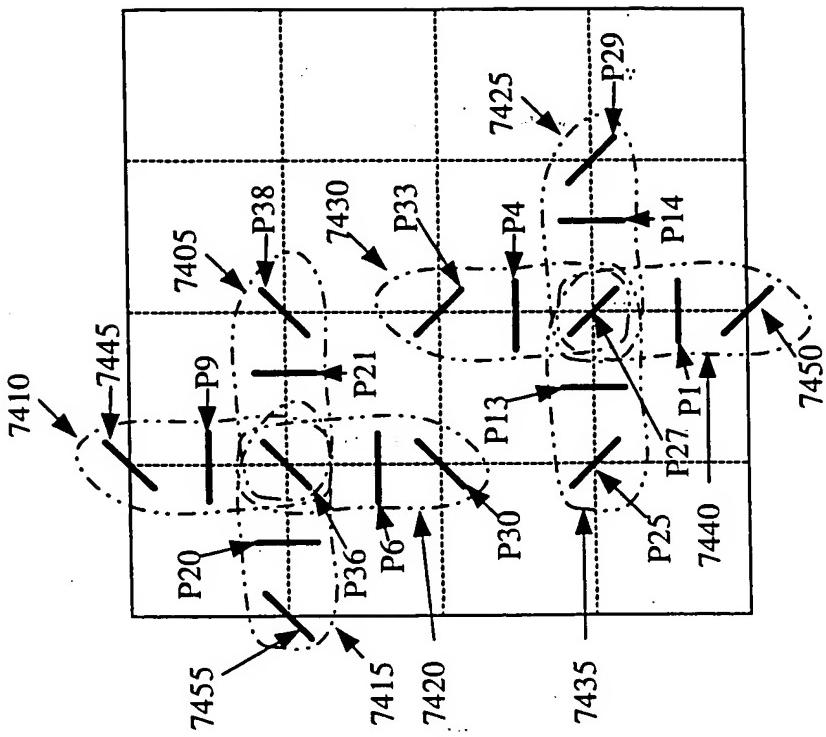
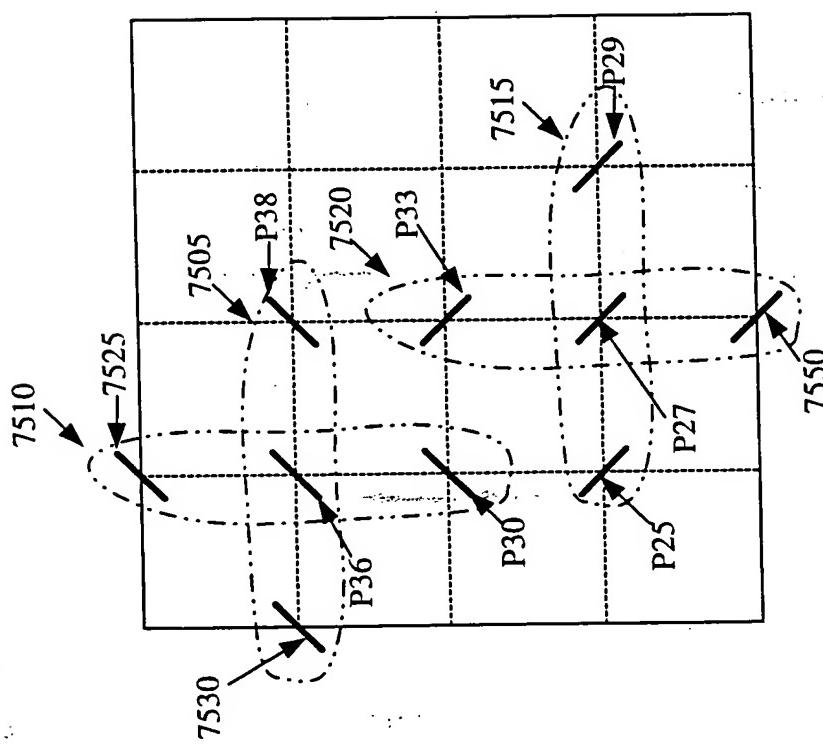


Figure 74

Figure 75



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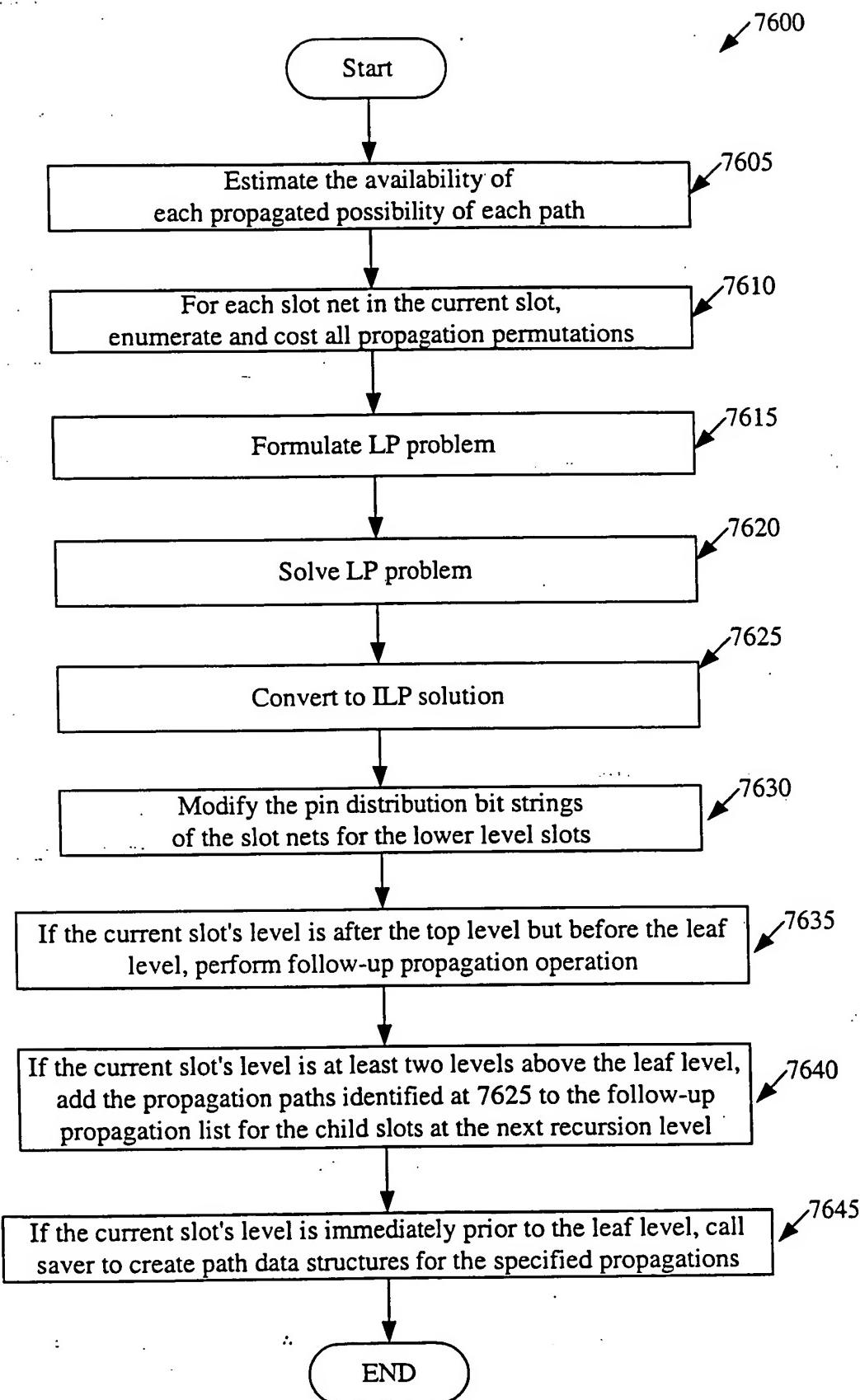


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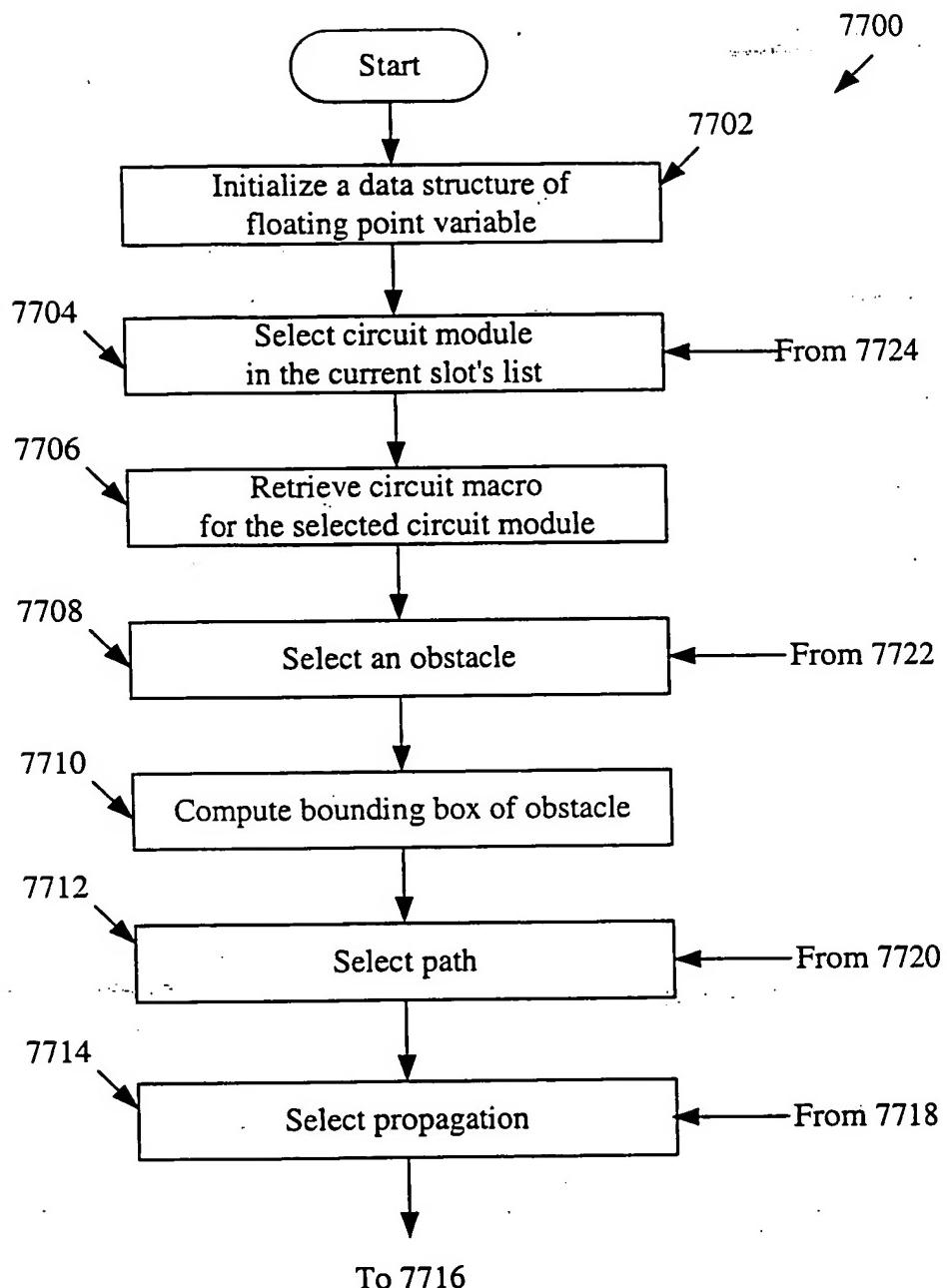


Figure 77A

*Figure 77: Figure 77A
Figure 77B*

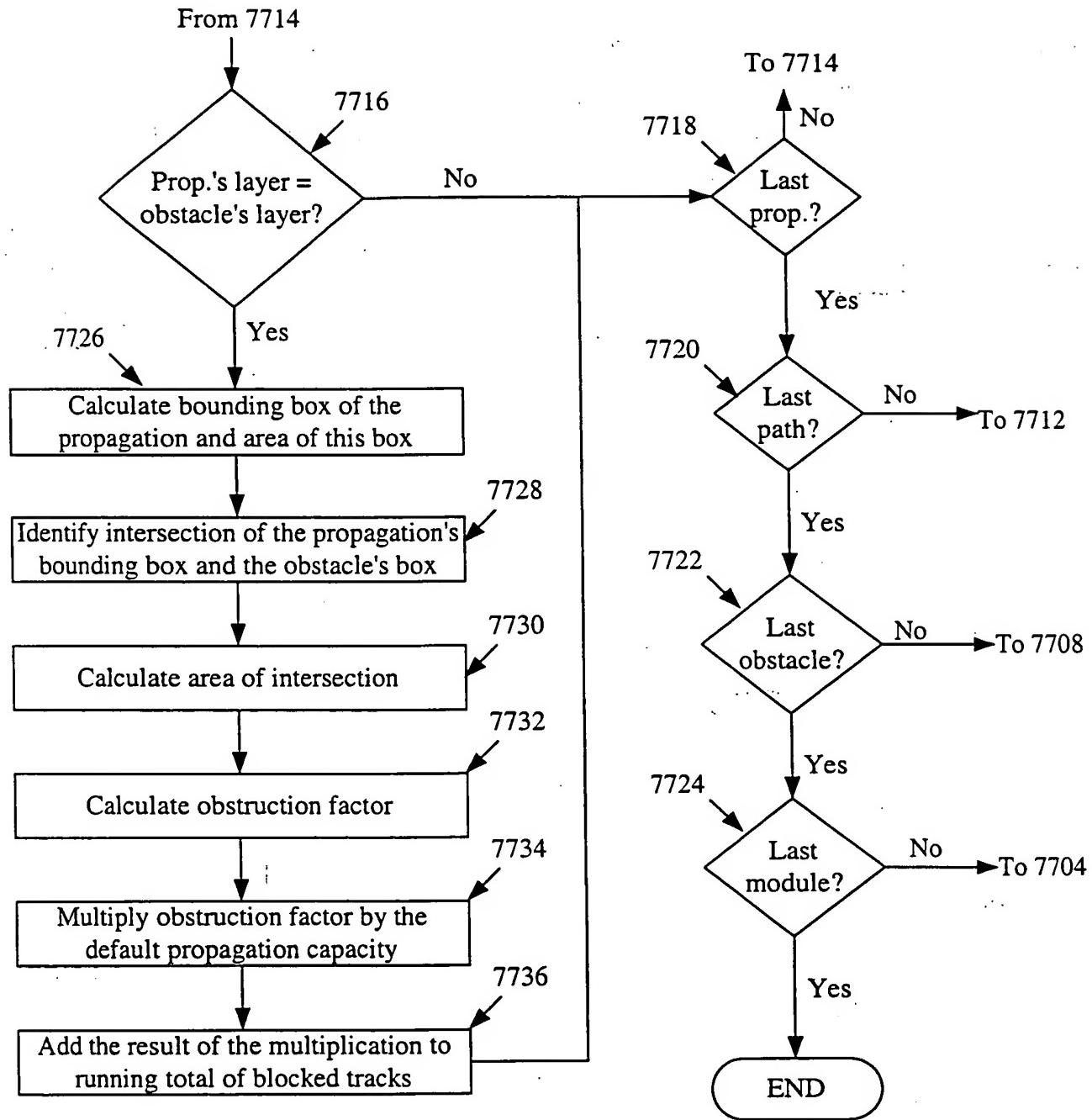


Figure 77B

PRINTED BY COMPUTER SYSTEM

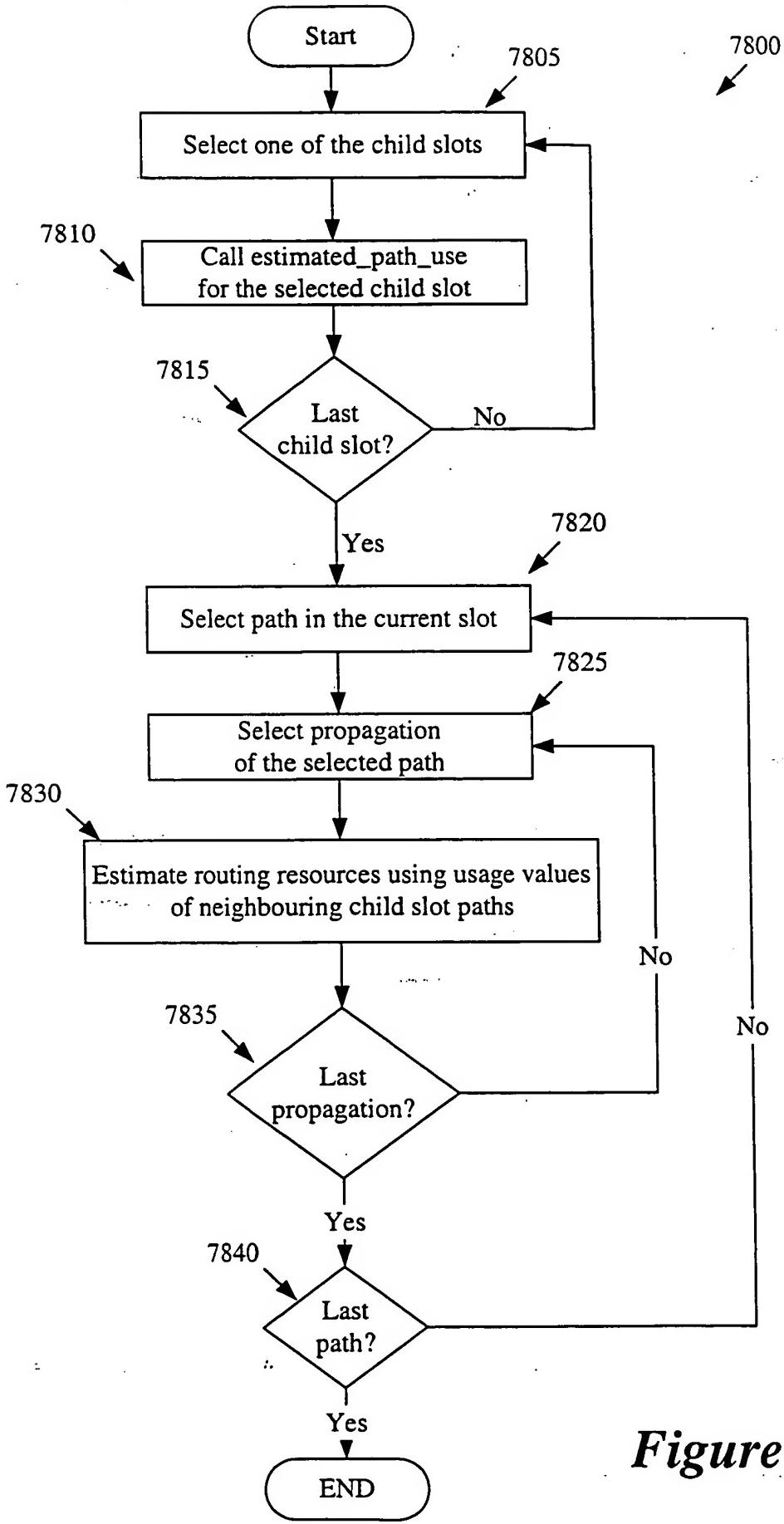


Figure 78

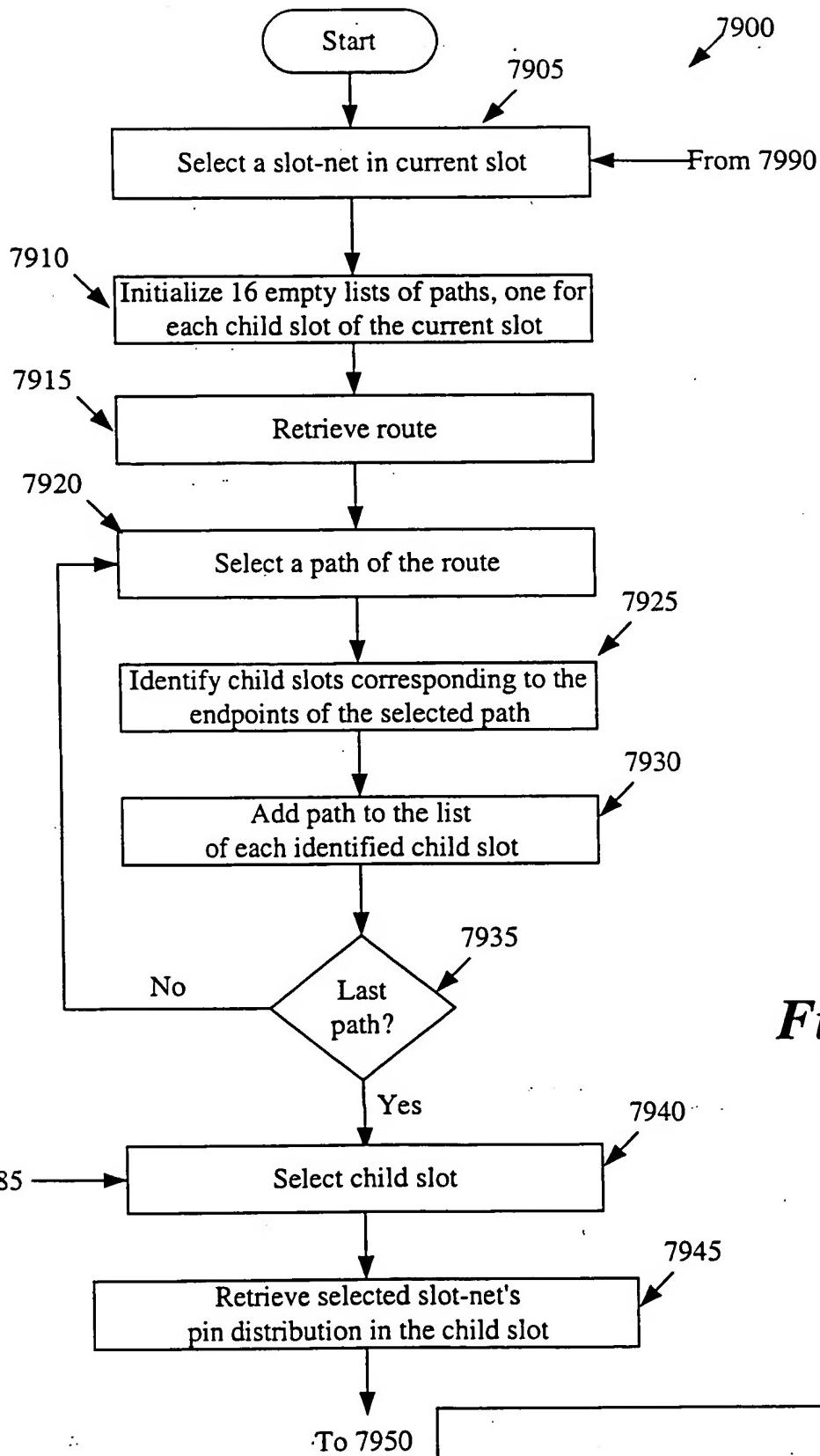


Figure 79A

**Figure 79: ————— Figure 79A
————— Figure 79B**

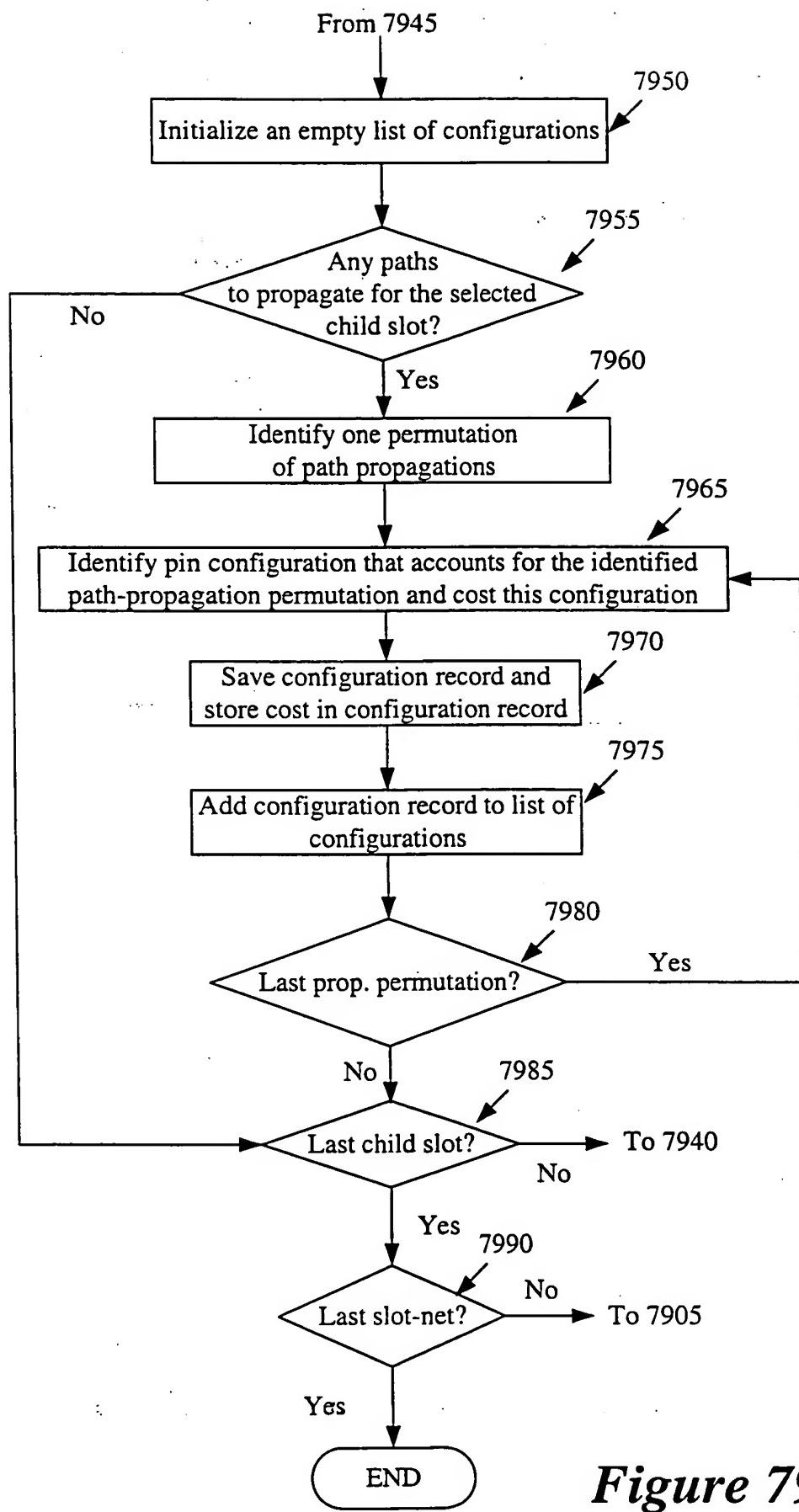


Figure 79B

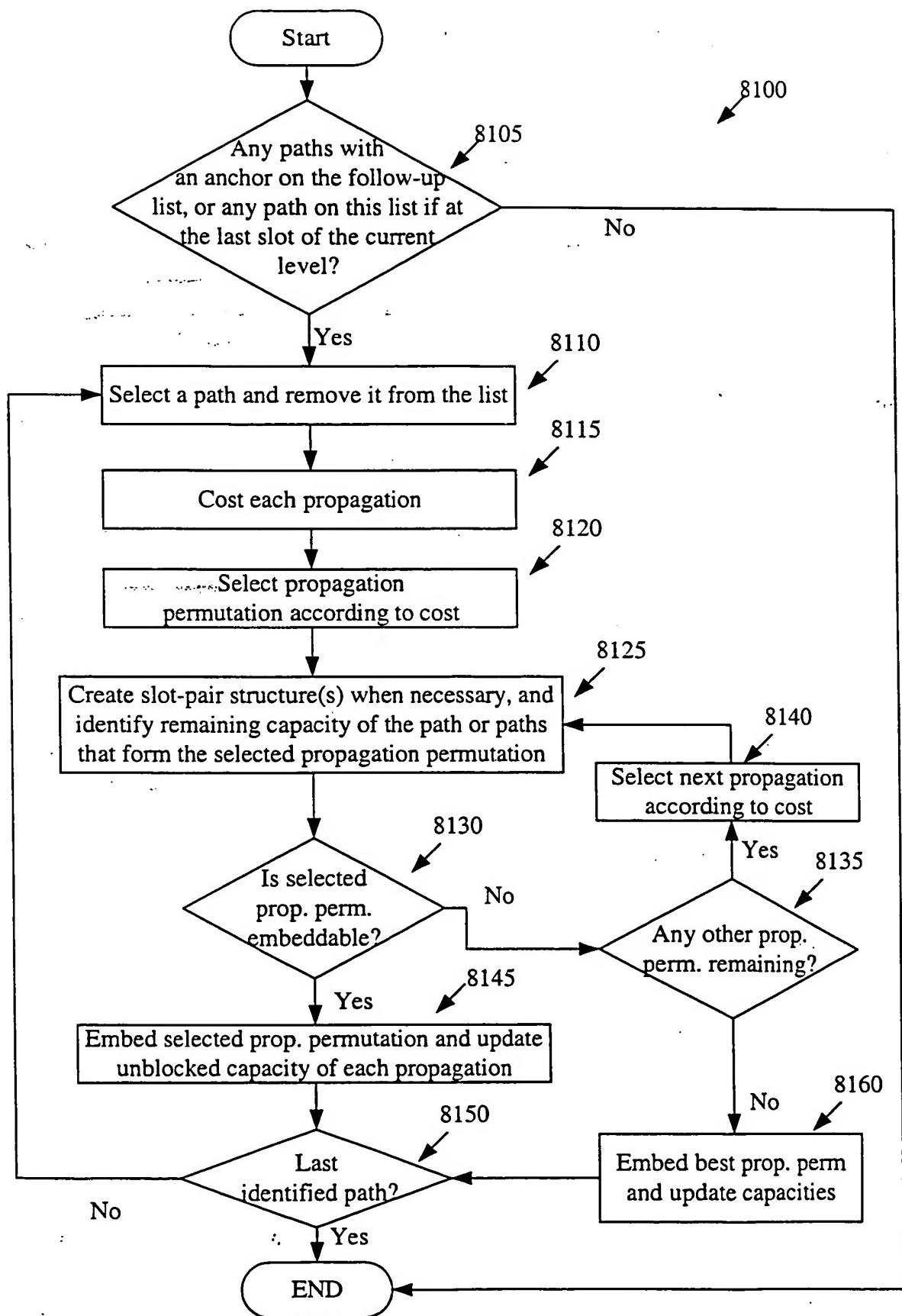
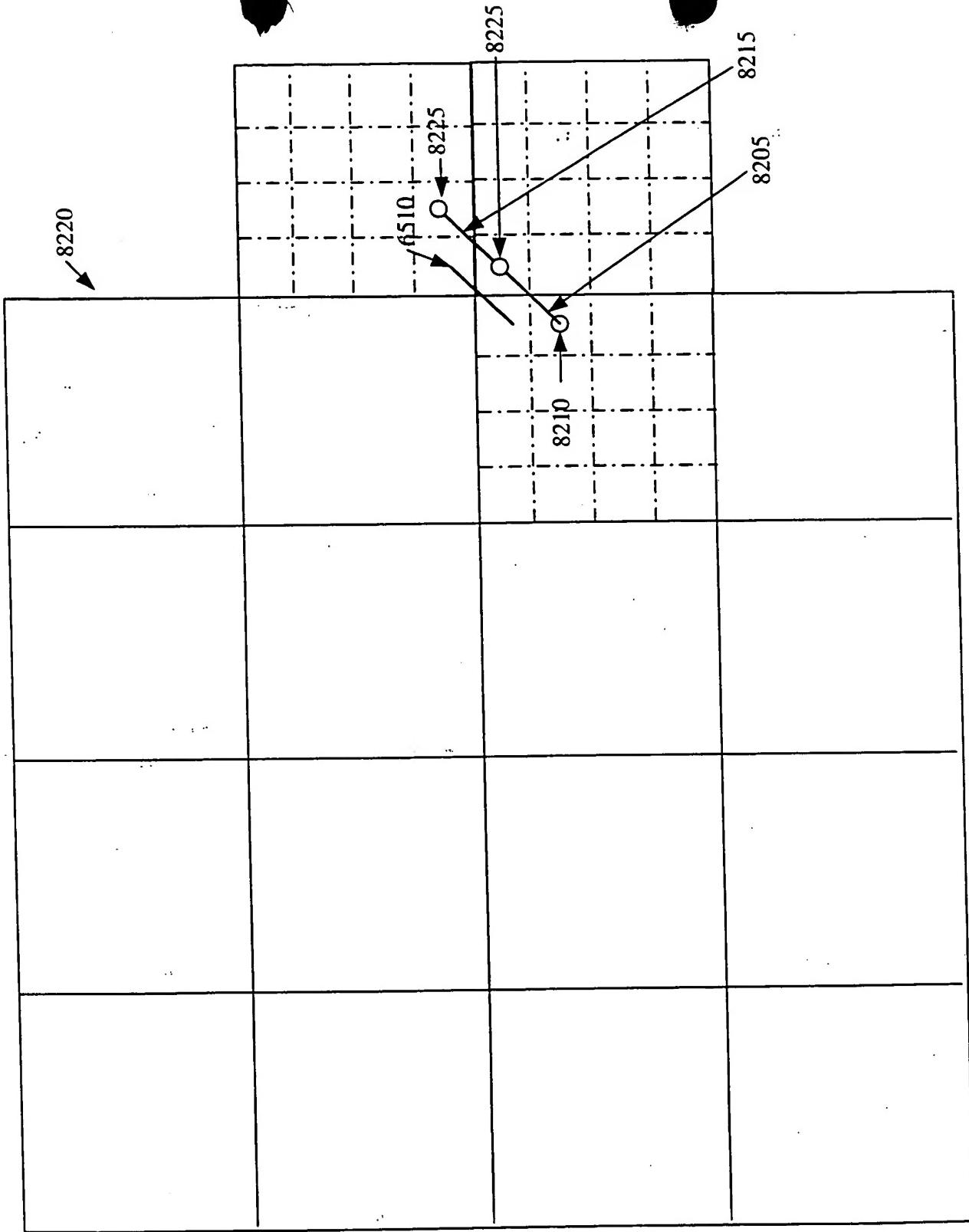


Figure 81

Figure 82



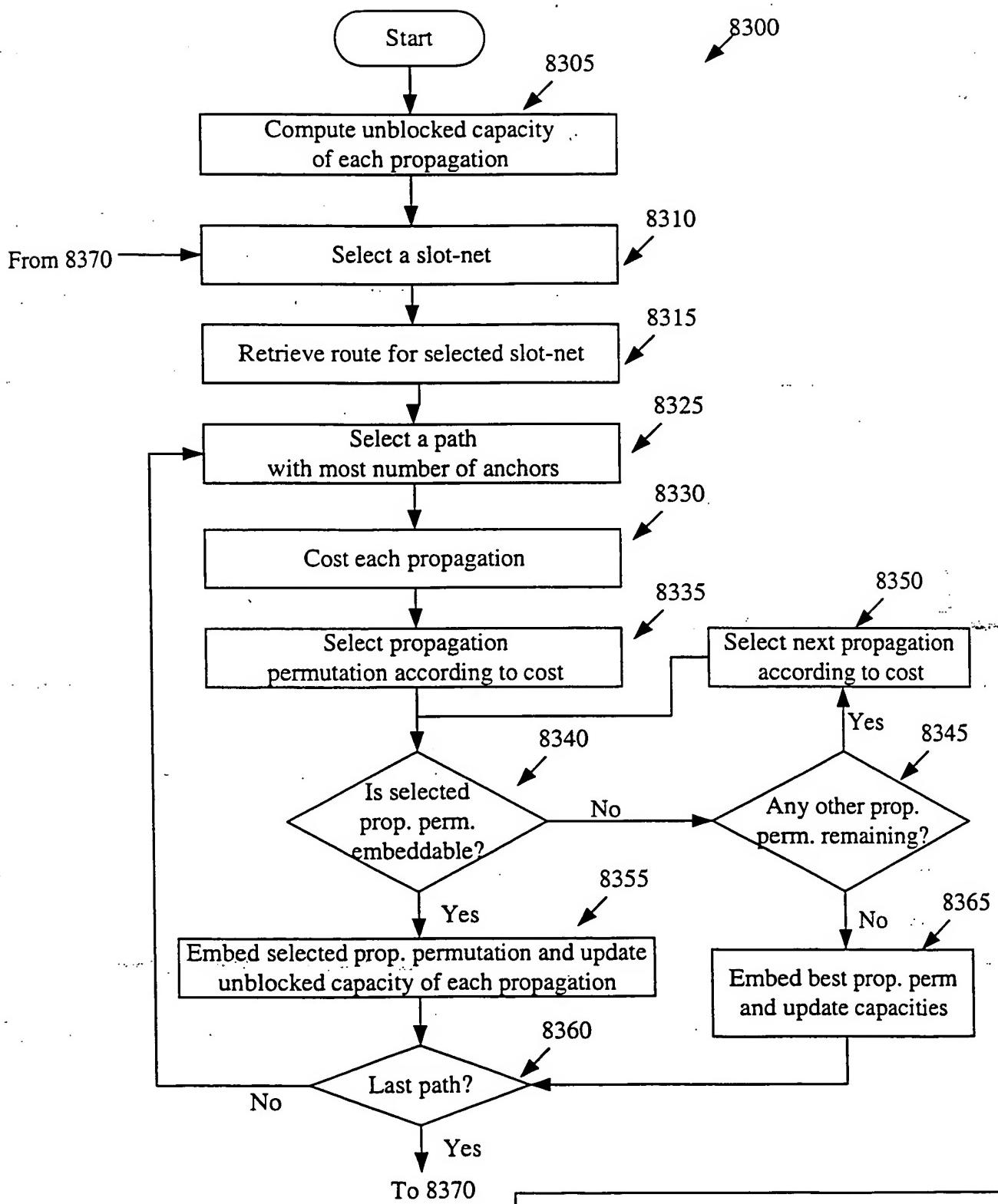


Figure 83A

*Figure 83: ——————
Figure 83A
Figure 83B—————*

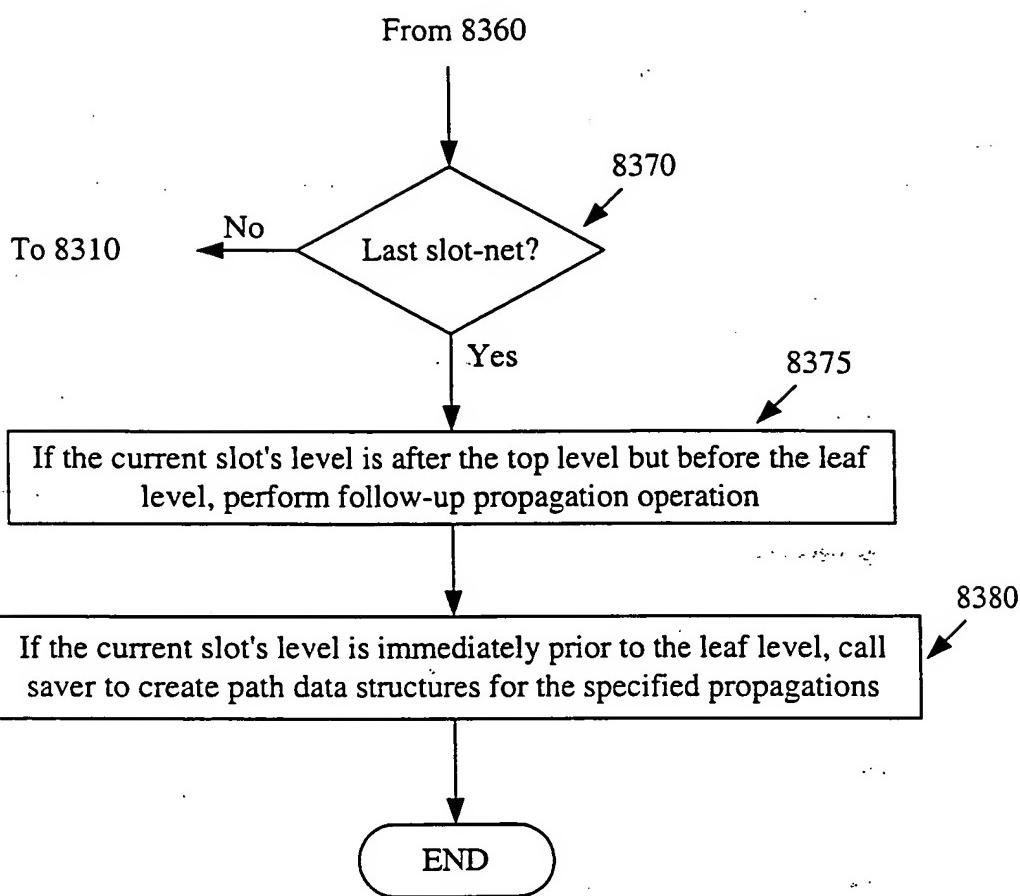


Figure 83B

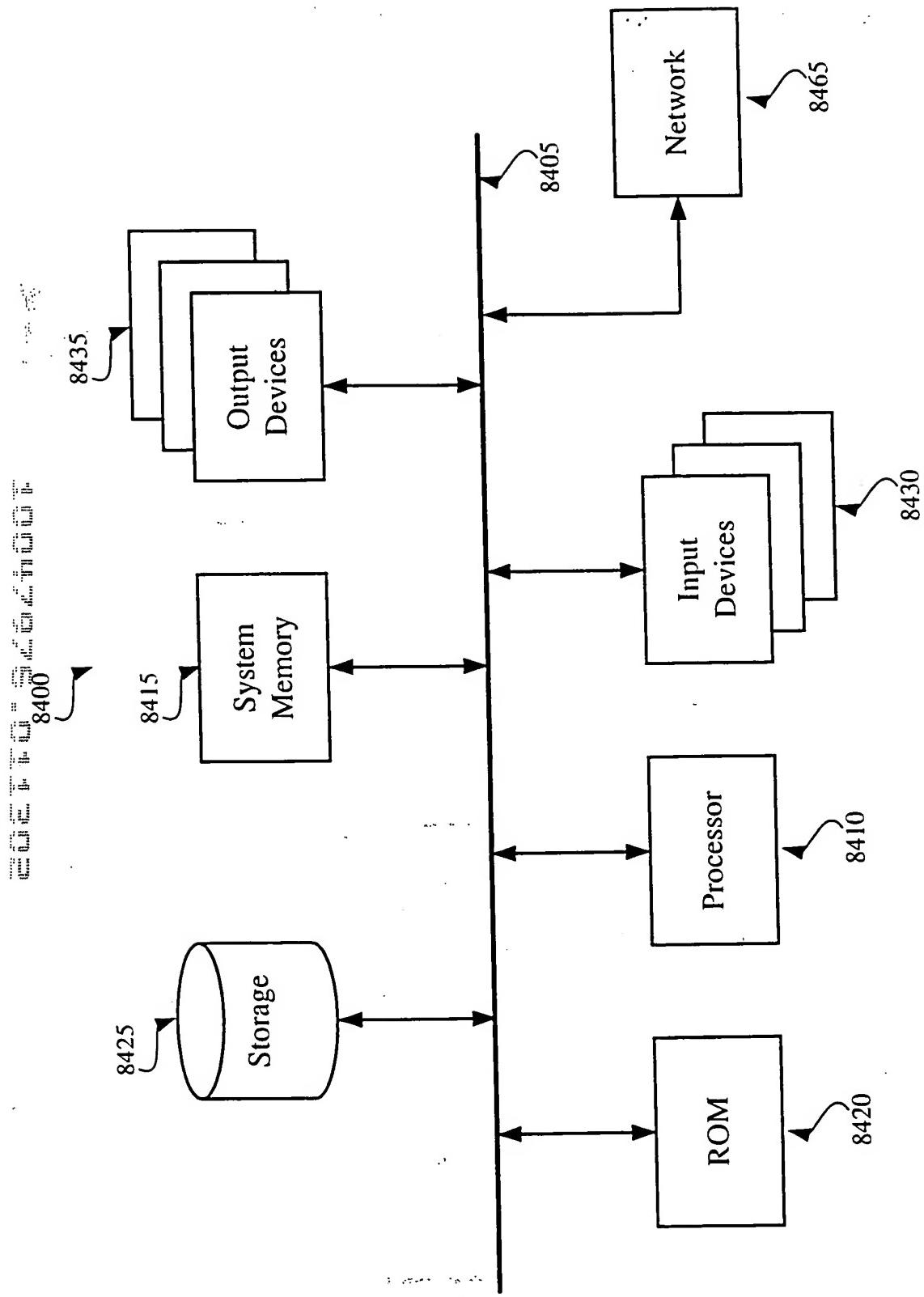


Figure 84